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ALBERTA

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In an effort to remain receptive to our clients' needs, your comments concerning this volume are welcomed. If you have any suggestions or criticisms on content, style or presentation, please contact us at the following address:

Toponymy Section
Geographical Services Division
Canada Centre for Mapping
Energy, Mines and Resources Canada
6th Floor, 615 Booth Street
Ottawa, Ontario K1A 0E9

Queries about specific names and the policies and practices relating to the origin and use of geographical names or terminology, should be directed to:

Secretariat
Canadian Permanent Committee on
Geographical Names
6th Floor, 615 Booth Street
Ottawa, Ontario K1A 0E9

Information concerning names in Alberta may be obtained from:

Historic Sites Service
Alberta Culture & Multiculturalism
8820 – 112th Street
Edmonton, Alberta T6G 2P8

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Contents

General Information ii
Foreword iii
Preface iv
Committee Membership v
Principles of Nomenclature vii
Procedures Concerning the Submission of Geographical Names ix
Explanatory Notes x
Glossary of Generic Terms xv
GAZETTEER OF CANADA: ALBERTA 1
Maps of the Province of Alberta – inside back cover

Renseignements généraux

Les renseignements que contient le présent volume de la série des Répertoires géographiques du Canada ont été réunis au moyen d'une banque de données informatisée. Cette automatisation facilitera la révision et la mise à jour des renseignements pour les éditions suivantes. La conception et la présentation matérielle ont été établies, en grande partie, grâce aux commentaires des usagers.

Comme nous voulons demeurer réceptifs aux besoins de nos clients, nous vous invitons à nous faire connaître vos observations sur ce volume. Vos suggestions et critiques concernant le style et la présentation du contenu de ces volumes peuvent nous être adressées à:

Section de la toponymie
Division des services de géographie
Centre canadien de cartographie
Énergie, Mines et Ressources Canada
615, rue Booth, 6e étage
Ottawa (Ontario) K1A 0E9

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Secrétariat
Comité permanent canadien des noms géographiques
615, rue Booth, 6e étage
Ottawa (Ontario) K1A 0E9

On peut obtenir de l'information sur les noms géographiques de l'Alberta en s'adressant aux:

Ressources historiques
Culture et Multiculturalisme de l'Alberta
8820, 112e Rue
Edmonton (Alberta) T6G 2P8

Ce répertoire est également publié sous forme de microfiches (réduction: 24x) que l'on peut obtenir à l'adresse suivante:

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Table des matières

Renseignements généraux ii
Avant-propos iii
Préface iv
Composition du Comité v
Principes de nomenclature vii
Directives pour la présentation de noms géographiques ix
Notes explicatives x
Glossaire des termes génériques xv
RÉPERTOIRE GÉOGRAPHIQUE DU CANADA: ALBERTA 1
Cartes de la province de l'Alberta – voir le dépliant à fin du volume

Foreword

This third edition of the ***Gazetteer of Canada: Alberta*** *supersedes the 1974 edition. As a result of new trends in toponymy in Alberta, this volume contains 9 000 entries, compared to 7 800 in 1974. As well, this edition includes the new designation "Former Locality" to describe places that were once populated. In this way, these historical names remain in the official records.*

Geographical names in Alberta become official by a process of review and recommendation by the Historic Sites Board of Alberta (composed of members of the public interested in the preservation and protection of historical resources) and then ratification by the Minister of Alberta Culture and Multiculturalism. These decisions are forwarded to the Secretariat of the Canadian Permanent Committee on Geographical Names for inclusion in the National Toponymic Data Base. All name submissions are subjected to rigorous documentary and field research in order to determine local usage, and must be in keeping with the "Principles for Naming" as outlined by Alberta toponymic authorities, and approved by the Historic Sites Board of Alberta.

In Alberta, geographical naming is a complex exercise that serves more than simple cartographic expediency. Indeed, toponymy provides a critical insight into Alberta's history and settlement patterns and presents, in the names themselves, perhaps the most striking public evidence of Alberta's cultural and ethnic diversity. Place names appearing on any map must not only conform to details of the physical landscape, but also reflect the cultural landscape of those who settled and stayed in Alberta. These considerations create the philosophical basis for geographical naming in Alberta.

The work carried out by the Secretariat of the Canadian Permanent Committee on Geographical Names and the Toponymy Section, Canada Centre for Mapping, in the production of this edition is gratefully acknowledged.

Aphrodite Karamitsanis
Geographical Names Programme Coordinator
Historic Sites Service
Alberta Culture and Multiculturism
Edmonton, 1988

Avant-propos

Cette troisième édition du ***Répertoire géographique du Canada: Alberta*** *remplace et annule l'édition de 1974. À la suite des nouvelles tendances qui ont caractérisé la toponymie en Alberta, 9 000 entrées ont été regroupées dans le présent volume, par opposition à 7 800 en 1974. De plus, la nouvelle désignation "Ancienne localité" décrit les endroits qui étaient peuplés auparavant; ainsi, ces noms historiques pourront être conservés dans les dossiers officiels.*

L'officialisation des noms géographiques en Alberta débute lorsque le Historic Sites Board de l'Alberta (composé de particuliers qui s'intéressent à la conservation et à la protection des ressources historiques) étudie et recommande les noms, et se termine avec la ratification de ceux-ci par le ministre albertain de la Culture et du Multiculturalisme. Les toponymes ainsi choisis sont communiqués au Secrétariat du Comité permanent canadien des noms géographiques, qui les ajoute à la Base nationale de données toponymiques. Tous les noms proposés font l'objet de recherches documentaires poussées et d'études détaillées sur le terrain afin que soit déterminé l'usage local; ils doivent également être conformes aux principes de dénomination adoptés par les autorités toponymiques albertaines et être approuvés par le Historic Sites Board de l'Alberta.

En Alberta, la toponymie est un processus complexe qui ne satisfait pas uniquement à des besoins cartographiques. En effet, elle aide à mieux connaître l'histoire de l'Alberta et les tendances qui ont caractérisé l'établissement des gens dans la province; elle présente, de par les noms eux-mêmes, sans doute la preuve la plus marquante de la diversité culturelle et ethnique de la province. Les noms d'endroits qui paraissent sur toute carte doivent correspondre non seulement aux particularités de l'environnement local, mais aussi au milieu culturel de ceux qui se sont établis pour de bon en Alberta. Ces considérations sous-tendent la désignation des noms géographiques dans la province.

Nous remercions vivement le Secrétariat du Comité permanent canadien des noms géographiques ainsi que la Section de toponymie du Centre canadien de cartographie pour leur contribution à la production de cette nouvelle édition du Répertoire.

Aphrodite Karamitsanis
Coordinatrice du programme des noms géographiques
Ressources historiques
Ministère de la Culture et du Multiculturalisme de l'Alberta
Edmonton, 1988

Preface

In 1897, the Geographic Board of Canada, later the Canadian Board on Geographical Names, was established by Order in Council and authorized to rule on all questions of geographical nomenclature affecting Canada. The Board was reorganized as the Canadian Permanent Committee on Geographical Names in 1961, and its present membership and functions are defined by Order in Council P.C. 1969-1458. The Committee is comprised of twenty-three members and is guided by established principles.

Names approved by the Committee are published in the Gazetteer of Canada series, of which the present volume lists all the currently and previously approved names in Alberta. The Committee welcomes reliable information concerning additions and corrections to Canada's geographical names. After approval, such names will be included in future editions of the gazetteer series.

The cooperation of the Government of Alberta has been essential to the accuracy and completeness of this volume. The assistance of Committee member, Frits Pannekoek, and Geographical Names Programme Coordinator, Aphrodite Karamitsanis, is gratefully acknowledged.

J. Hugh O'Donnell
Chairman
Canadian Permanent Committee on
Geographical Names
Ottawa, 1988

Préface

En 1897, la Commission de géographie du Canada, devenue par la suite la Commission canadienne des noms géographiques, était instituée par décret du conseil et investie du pouvoir de statuer sur toutes les questions relatives à la nomenclature géographique du Canada. La Commission a été réorganisée en 1961 sous le nom de Comité permanent canadien des noms géographiques, dont la composition et les fonctions actuelles sont définies par le décret CP 1969-1458. Le Comité comprend vingt-trois membres. Ses décisions sont fondées sur des principes établis de nomenclature.

Les noms approuvés par le Comité sont publiés dans la série des Répertoires géographiques du Canada dont le présent volume contient tous les noms, auparavant et maintenant approuvés, pour l'Alberta. Le Comité accueille favorablement tout renseignement valable qui concerne des additions et des corrections à apporter aux noms géographiques du Canada. Une fois approuvés, ces noms seront inclus dans les éditions suivantes de la série.

La collaboration du gouvernement de l'Alberta a été essentielle à la réalisation et à la précision du présent volume. Le Comité remercie M. Frits Pannekoek, membre du Comité, et Mme Aphrodite Karamitsanis, coordinatrice du Programme des noms géographiques de l'Alberta.

J. Hugh O'Donnell
Le Président du
Comité permanent canadien
des noms géographiques
Ottawa, 1988

Committee Membership

The Canadian Permanent Committee on Geographical Names is composed of representatives from Federal Government Departments concerned with mapping, archives, translation, defence and Indian lands, and appointed representatives from each province and territory of Canada.

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Composition du Comité

Le Comité permanent canadian des noms géographiques est composé de représentants des ministères fédéraux, en poste dans les domaines de la cartographie, des archives, de la traduction, de la défense, des terres indiennes, et d'un représentant de chacune des provinces et de chacun des territoires du Canada.

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Chairman, Advisory Committee on Toponymy Research.

Représentants des provinces et territoires

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Secrétaire, Comité des noms géographiques de Terre-Neuve, ministère de l'Environnement et des Terres, St. John's (Terre-Neuve). A1C 5T7

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Secrétaire du Cabinet, Bureau du Conseil exécutif, Charlottetown (Île-du-Prince-Édouard). C1A 7N8

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Arpenteur général, Direction des levés, de la cartographie et de la télédétection, ministère des Richesses naturelles, North York (Ontario). M2N 3A1

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Directeur des levés, ministère des Ressources renouvelables, Winnipeg (Manitoba). R3H 0W4

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PANNEKOEK, F.
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SAWAYAMA, G.T.
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FREEMAN, R.
Toponymiste, Culture et Communications, Yellowknife (Territoires du Nord-Ouest). X1A 2L9

Autre représentant

LAPIERRE, A.
Président, Comité consultatif de la recherche toponymique.

Principles of Nomenclature

The principles of nomenclature which guide the decisions of the Canadian Permanent Committee on Geographical Names are summarized as follows:

1. Names created by legislation are accepted by the Committee.
2. First consideration is given to names with well-established local usage. Unless there are good reasons to the contrary, this principle prevails.
3. Names for facilities established by postal authorities, railway companies and major public utilities are accepted, if they are in keeping with the other principles. Such agencies are encouraged to have open communication with the appropriate names authorities.
4. A name decision for a physical or cultural feature should specify the geographical limits of the feature to which the name applies. Future approval of different names with the same generic for a part of the same feature should be avoided.
5. The application of a personal name is not made unless it can be demonstrated that exceptional circumstances exist and it is in the public interest to do so.
6. Where no local names are in use, preferred sources for names are: descriptive names appropriate to the features; pioneers, explorers and historical events connected with the area; names from native languages formerly identified with the general area; and names of persons who died during war service.
7. Names should be euphonious and in good taste.
8. A name is usually adopted in a single language form, and where possible, written in the Roman alphabet. Other forms in use may also be sanctioned by the appropriate names authority. A name derived from languages other than English or French should be written in the best recognized orthography. Names of selected geographical entities of "Pan-Canadian" significance are recognized in both English and French for use on federal maps and in federal texts.
9. The spelling and accenting of names are in accordance with the rules of the language in which they are written.
10. Names of the same origin applying to various service facilities in a community should conform in spelling with the official name of the community. Names with the same specific for associated features should agree in form and spelling.

Principes de nomenclature

Résumé des principes de nomenclature qui orientent les décisions du Comité permanent canadien des noms géographiques:

1. Le Comité reconnaît les noms créés par une loi.
2. Les noms qui sont depuis longtemps implantés dans l'usage local ont la priorité. Ce principe doit prévaloir à moins de bonnes raisons contraires.
3. Les noms d'installations établis par les autorités postales, les compagnies de chemins de fer et les principaux services publics sont acceptés pourvu qu'ils soient conformes aux autres principes. Ces organismes sont encouragés à communiquer librement avec les autorités toponymiques compétentes.
4. Une décision prise à la suite d'une proposition de nom pour une entité naturelle ou un élément anthropique doit préciser les limites géographiques de l'entité ou de l'élément auquel le nom se rapporte. Par la suite, on évitera d'approuver des noms différents comportant le même générique pour désigner une partie de la même entité.
5. L'emploi d'anthroponymes (noms de personnes) est interdit, à moins que l'on ne fasse état de circonstances exceptionnelles et qu'il n'y aille de l'intérêt public.
6. Lorsqu'aucun toponyme local n'existe déjà, les toponymes choisis devraient être de préférence des noms descriptifs convenant aux éléments considérés, des noms de pionniers, d'explorateurs ou d'évènements historiques qui ont un lien avec la région, des noms tirés des langues autochtones assimilés autrefois avec la région environnante, ou encore des noms de personnes mortes à la guerre.
7. Les noms doivent être euphoniques et de bon goût.
8. De façon générale, un nom est adopté dans une seule forme linguistique, et autant que possible, écrit dans l'alphabet romain. D'autres formes peuvent aussi être sanctionnées par les autorités toponymiques compétentes. Un nom dérivé d'une langue autre que le français ou l'anglais doit avoir la meilleure orthographe reconnue. Les noms de certaines entités géographiques d'intérêt pancanadien ont, dans les deux langues officielles, une forme consacrée qu'il faut respecter sur les cartes et dans les textes produits par le gouvernement fédéral.
9. L'orthographe des noms géographiques ainsi que l'emploi des accents appropriés sont conformes aux règles de la langue utilisée.
10. Les noms de même origine donnés à diverses installations de service dans une localité, doivent avoir une orthographe conforme à celle du nom officiel de la localité. Les mêmes spécifiques qui se retrouvent dans des noms différents employés pour désigner des entités parentes ou voisines doivent respecter une orthographe unique.

11. Duplication of names to the extent that confusion may result should be avoided.

12. A geographical name usually includes both a specific and a generic element. The generic term shoud be appropriate to the nature of the feature and will be recorded in English or in French, by the names authority concerned.

13. Qualifying words such as "upper", "west branch", and "nouveau" may be used in an area to distinguish two or more features with identical specific forms.

14. Except where local and historic usage dictates, the official approval of a name of a minor feature is guided by the relative significance of the feature, the familiarity of the name, and the scale of mapping available.

11. Le double emploi d'un nom doit être évité lorsque ce nom peut prêter à confusion.

12. De manière générale, un toponyme comprend à la fois un terme spécifique et un terme générique. Le générique devrait correspondre à la nature de l'entité géographique qu'il désigne et doit être enregistré en français ou en anglais par l'autorité toponymique compétente.

13. On peut utiliser des termes qualificatifs tels que "upper", "west branch", et "nouveau" pour distinguer deux ou plusieurs entités comportant des formes spécifiques identiques.

14. Sauf lorsque l'impose l'usage local et historique, l'approbation officielle de noms pour de petites entités s'appuie sur l'importance relative de l'entité, son usage et l'échelle des cartes disponibles.

Procedures Concerning the Submission of Geographical Names

Proposals

Except in exceptional circumstances, the Committee itself does not initiate naming. Most new names approved by the Committee are submitted by the general public and by organizations. Such names should be for specific geographical features.

Individuals or organizations contemplating the publication of geographical names should submit proposals well in advance of publication dates. The consideration of new names may require considerable time, particularly when local investigation is required. The publication of unauthorized names will not necessarily result in official recognition.

Descriptive names, local names and names relating to the history of an area are preferred. The following information accompanied by adequate documentation will facilitate prompt decisions:

(a) location by latitude and longitude, specifying map consulted;
(b) identification on a map indicating precise extent of the feature;
(c) photographs or sketches;
(d) reasons for proposals;
(e) origin.

Changes

Reliable, preferably documented, information concerning corrections in the use, spelling or application of toponyms on maps and charts is welcomed by the Committee.

Inquiries

Inquiries concerning geographical nomenclature in Canada, proposals concerning new names, or changes in the form, spelling or application of existing names may be submitted in writing to:

Executive Secretary
Geographical Names
6th Floor, 615 Booth Street
Ottawa, Ontario
K1A 0E9
Telephone: (613) 992-3405

Inquiries about names in Alberta may be addressed to:

Historic Sites Service
Alberta Culture & Multiculturalism
8820 – 112th Street
Edmonton, Alberta
T6G 2P8
Telephone: (403) 427-2022

Directives pour la présentation de noms géographiques

Propositions

À moins de circonstances exceptionnelles, le Comité n'amorce pas lui-même le mécanisme de désignation des lieux. Les nouveaux noms approuvés par le Comité sont pour la plupart proposés par un particulier ou par un organisme. Ces noms doivent s'appliquer à des éléments géographiques précis.

Les particuliers ou les organismes qui envisagent de faire publier des noms géographiques doivent présenter leurs propositions longtemps à l'avance. L'examen des nouveaux noms peut demander du temps, surtout s'il faut procéder à des enquêtes sur place. Un nom ne reçoit pas forcément la sanction officielle parce qu'il a déjà été publié.

Il faut proposer de préférence des noms descriptifs, d'usage local ou des noms qui évoquent une page de l'histoire de la région. Il est souhaitable de soumettre au Comité les renseignements suivants et la documentation pertinente; les décisions n'en seront que plus rapides. Ces renseignements sont:

(a) la latitude et la longitude du lieu considéré, en indiquant la carte consultée;
(b) l'identification de l'élément sur une carte en indiquant son étendue exacte;
(c) des photographies ou des croquis;
(d) les raisons motivant la proposition;
(e) l'origine.

Modifications

Le Comité accueille favorablement tout renseignement sûr, et de préférence documenté, relatif aux corrections à apporter à l'utilisation, à l'orthographe ou à l'application de toponymes sur les cartes géographiques.

Demandes de renseignements

Les demandes de renseignements concernant la toponymie du Canada, les propositions de nouveaux noms ou les modifications à apporter à la forme, à l'orthographe ou à l'application de noms existants doivent être présentées par écrit au:

Secrétaire exécutif
Noms géographiques
615, rue Booth, 6e étage
Ottawa (Ontario)
K1A 0E9
No de téléphone: (613) 992-3405

On peut obtenir de l'information sur les noms géographiques de l'Alberta en s'adressant aux:

Ressources historiques
Culture et Multiculturalisme de l'Alberta
8820, 112e Rue
Edmonton (Alberta)
T6G 2P8
No de téléphone: (403) 427-2022

Explanatory Notes

Incorporated Entities

City	A community of over 10 000 inhabitants, incorporated by Order in Council.
Town	A community of at least 1 000 inhabitants, incorporated by Order in Council.
Village	A community containing at least 75 occupied dwellings, incorporated by Order in Council.
Summer Village	A community containing at least 50 seasonally occupied dwellings, incorporated by Order in Council.
Municipal District	A rural unit which may include farmlands, as well as unincorporated communities such as hamlets, but which does not have responsibility for school administration.
County	A rural unit having responsibility for school administration.

Unincorporated Entities

Improvement District	A rural unit managed by the Government of Alberta.
Urban Community	A named part of a city or town, without definite limits.
Settlement	A legally-designated land subdivision, usually with a scattered population. Metis settlements are included in this category.
Hamlet	A place usually containing eight or more occupied dwellings and at least one retail business outlet.
Locality	A place with scattered population or less than eight occupied dwellings.
Former Locality	A place usually uninhabited or with a very small, scattered population. (Names are not shown on current National Topographic System maps).

Notes explicatives

Agglomérations constituées en corporation

Cité	Une collectivité de plus de 10 000 habitants, constituée en corporation par décret du conseil.
Ville	Une collectivité d'au moins 1 000 habitants, constituée en corporation par décret du conseil.
Village	Une collectivité composée d'au moins 75 habitations occupées, constituée en corporation par décret du conseil.
Village estival	Une collectivité composée d'au moins 50 habitations saisonnières, constituée en corporation par décret du conseil.
District municipal	Une unité rurale qui peut comprendre aussi bien des terres agricoles que des collectivités non constituées en corporation telles que les hameaux, mais qui n'est pas responsable de l'administration scolaire.
Comté	Une unité rurale responsable de l'administration scolaire.

Agglomérations non constituées en corporation

District d'urbanisation	Une unité rurale administrée par le gouvernement de l'Alberta.
Collectivité urbaine	Une partie dénommée d'une cité ou d'une ville; ses limites ne sont pas définies.
Établissement	Une subdivision territoriale désignée par la loi, normalement avec une population clairsemée. Les établissements métis sont de cette catégorie.
Hameau	Un endroit composé normalement d'au moins huit habitations occupées et d'au moins un point de vente au détail.
Localité	Un endroit où la population est clairsemée ou occupe moins de huit habitations.
Ancienne localité	Un endroit normalement inhabité ou avec une très faible population clairsemée. (Les noms des anciennes localités ne paraissent pas sur les cartes du Système national de référence cartographique actuel.)

Post Office	A Canada Post designation, listed where the post office name differs from the name of the place where it is located.	Bureau de poste	Une désignation de Postes Canada. Les noms des bureaux de poste ne sont donnés que lorsqu'ils diffèrent de ceux des endroits où les bureaux sont situés.
Former Post Office	Name retained for a post office now closed. (Names are not shown on current National Topographic System maps).	Ancien bureau de poste	Le nom d'un bureau de poste maintenant fermé. (Les noms des anciens bureaux de poste ne paraissent pas sur les cartes du Système national de référence cartographique actuel.)
Railway Point	A named point or intersection of tracks, as designated by a railway company. Formerly approved names may indicate "station" or "junction".	Point ferroviaire	Un point ou une intersection de chemin de fer dénommé, tel que désigné par une société ferroviaire. Les anciennes désignations approuvées peuvent être celles de "gares" ou de "jonctions".
Canadian Forces Base, Station, Training Area	An established base, station or training area for operations of the armed forces.	Base, Station, champ de manoeuvre et/ou tir des Forces canadiennes	Base, station, champ de manoeuvre et/ou tir établis pour les activités des Forces armées.

Alphabetization

All elements of a community or locality name constitute a single proper name and are, therefore, alphabetized letter by letter. In previous editions of the Gazetteer of Canada Series, these names were shown in upper case (for example, CALGARY and MEDICINE HAT), in order to distinguish them from physical or cultural features. However, in this edition, these names are shown in both upper and lower case in order to reflect their approved form.

The names of most physical and cultural features consist of a specific, for example, Darwin in Darwin Lake and Deroches in Lac Deroches; and of a generic, for example, Pass in Kicking Horse Pass and National Park in Banff National Park.

The names of these features are listed letter by letter, so that Hollies Creek precedes Hollis Coulee, and Bank Creek precedes Bankfoot Creek. Exceptions to this arrangement are:

a) when a generic precedes the specific, as in Mount Olympus, the name is listed in the gazetteer as Olympus, Mount;

b) when the name begins with a definite article, as in The Sharp Hill, it is listed as Sharp Hill, The. This also applies to names whose elements are wholly approved in French, such as the lake known as Lac la Nonne, which is listed as Nonne, Lac la;

c) when French particles such as "à" or "des" occur in physical and cultural names, they are placed with the generic, resulting in listings such as Bosche, Roche à and Arcs, Lac des.

Classement alphabétique

L'ensemble de la dénomination d'une collectivité ou d'une localité est traité comme un nom propre et donc classé par ordre alphabétique, lettre par lettre. Les noms de lieux étaient écrits en majuscules (par exemple, CALGARY et MEDICINE HAT), dans les éditions précédentes du Répertoire géographique du Canada en vue de les différencier des éléments physiques ou culturels. Toutefois, ils sont écrits en majuscules et minuscules dans la présente édition de façon à refléter leur forme officielle.

Les noms de la plupart des éléments physiques et culturels sont constitués d'un nom propre, le spécifique, comme Darwin dans Darwin Lake et Deroches dans Lac Deroches; et d'un générique, comme Pass dans Kicking Horse Pass et Parc national dans Parc national Banff.

Ces noms complets d'éléments sont utilisés lettre par lettre pour le classement alphabétique. C'est ainsi que Hollies Creek vient avant Hollis Coulee, et Bank Creek vient avant Bankfoot Creek. Il y a toutefois des exceptions à cette règle:

a) quand le terme générique précède le nom propre, comme dans Mount Olympus, le nom est inscrit et classé comme Olympus, Mount;

b) quand le nom commence par un article défini, comme dans The Sharp Hill, il est inscrit et classé comme Sharp Hill, The. Les noms qui sont approuvés complètement en francais, comme Lac la Nonne, sont inscrit comme Nonne, Lac la;

c) lorsque le nom d'un élément physique ou culturel contient une particule, comme "à" et "des", cette particule accompagne le générique, de sorte que le nom est classé comme Bosche, Roche à et Arcs, Lac des.

Identical names are listed in ascending order of latitude.

Where an abbreviation is used, such as "St.", the alphabetical arrangement proceeds as though the abbreviated word were spelled in full, for example, St. Brides (Loc.) precedes Saint Cyr, Lac and St. Vincent (Loc.) precedes Sakayo Lake.

Les noms identiques sont classés par ordre croissant de latitude.

Lorsque l'on utilise une abréviation telle que "St", le classement alphabétique s'effectue comme si le terme abrégé était écrit en toutes lettres. Ainsi, St. Brides (Loc.) vient avant Saint Cyr, Lac et St. Vincent (Loc.) vient avant Sakayo Lake.

Language Treatment

The material in this gazetteer is presented in a manner designed to serve the needs of both English and French-speaking readers in a single volume.

Names are recorded as approved by the provincial authority and recognized as official by the Canadian Permanent Committee on Geographical Names.

A glossary of generic terms is included. The definitions in the glossary are given in both English and French, as are all other general notes and explanatory items in the text.

In some instances, when the name does not contain a generic term, or the generic term used does not convey the nature of the feature represented, an explanatory descriptive term is given in brackets, in both English and French, e.g. Committee Punch Bowl (Lake-Lac); La Corey (Loc.); Twins, The (Peaks-Pics) and Merlin Castle (Mountain-Montagne).

Usage linguistique

Les renseignements contenus dans le présent répertoire sont présentés de manière à pouvoir répondre en un seul volume aux besoins des lecteurs francophones et anglophones.

Chaque nom est indiqué sous la forme linguistique approuvée par le délégué de la province auprès du Comité permanent canadien des noms géographiques. Cette forme correspond normalement à l'usage local le plus courant.

Le Répertoire comporte un glossaire des termes génériques. Les définitions y sont données en français et en anglais; il en va de même pour toutes les autres notes générales et explicatives qui se trouvent dans le corps du texte.

Parfois, lorsque le nom ne comporte pas de terme générique ou lorsque le terme générique utilisé ne définit pas la nature de l'élément représenté, un terme descriptif explicatif est indiqué entre parenthèses, en anglais et en français; par exemple: Committee Punch Bowl (Lake-Lac); La Corey (Loc.); Twins, The (Peaks-Pics); et Merlin Castle (Mountain-Montagne).

Map Reference

The purpose of this column is to assist the user when a map is required. The map is at the 1:50 000 scale, being the largest scale of the National Topographic System available for all of Alberta. By referring to the map index inside the back cover of the gazetteer, the user can readily determine in what area of Alberta a particular feature is located.

It should be noted that some of the names in the gazetteer may not be found on the referenced 1:50 000 map. This may occur because of congestion of named features, the small size of the named feature at that scale, or because the name was approved after the publication of the current edition of the map.

Région cartographique

Cette colonne a pour but d'aider l'utilisateur appelé à se servir d'une carte. Elle renvoie aux cartes à 1/50 000, la plus grande échelle représentée au Système national de référence cartographique couvrant la province de l'Alberta. En se reportant à la carte-index placée à la fin du répertoire, l'utilisateur peut déterminer rapidement dans quelle partie de l'Alberta se trouve l'élément qui l'intéresse.

Certains noms du présent répertoire peuvent ne pas être indiqués sur les cartes actuelles à 1/50 000. Ce peut être dû à l'encombrement de la carte par les noms d'éléments, à la dimension réduite de l'élément à cette échelle, ou au fait que le nom de l'élément n'a été approuvé qu'après la publication de l'édition actuelle de la carte.

Indexes to maps of various scales are available free of charge from:

Canada Map Office
Surveys, Mapping and Remote Sensing Sector
Energy, Mines and Resources Canada
615 Booth Street
Ottawa, Ontario
K1A 0E9

On peut se procurer gratuitement des index de cartes à diverses échelles en s'adressant au:

Bureau des cartes du Canada
Secteur des levés, de la cartographie et de la télédétection
Énergie, Mines et Ressources Canada
615, rue Booth
Ottawa (Ontario)
K1A 0E9

Geographic Co-ordinate Reference

The geographic co-ordinates given indicate the centre of each feature, except for streams, where the position of the mouth is given.

Référence par coordonnées géographiques

Les coordonnées géographiques indiquent le centre de chaque élément naturel, sauf pour les cours d'eau, dont on donne la position de l'embouchure.

Abbreviations

C.F.T.A.	Canadian Forces Range and/or Training Area
C.P.C.G.N.	Canadian Permanent Committee on Geographical Names
F.L.	Former Locality
F.P.O.	Former Post Office
I.D.	Improvement District
Loc.	Locality
M.D.	Municipal District
P.O.	Post Office
Ry. Pt.	Railway Point
Sett.	Settlement
Sta.	Station
S.V.	Summer Village
Urb. Comm.	Urban Community

Abréviations

C.M.F.C.	Champ de tir et/ou champ de manoeuvre des Forces canadiennes
C.P.C.N.G.	Comité permanent canadien des noms géographiques
A.L.	Ancienne localité
A.B. de p.	Ancien bureau de poste
D.A.	District d'amélioration
Loc.	Localité
D.M.	District municipal
B. de p.	Bureau de poste
P.F.	Point ferroviaire
Étab.	Établissement
—	Gare
V.E.	Village estival
Aggl. Urb.	Agglomération urbaine

Categories of Names

There are four categories of names in this gazetteer:

(a) Approved names in good standing;

(b) Equivalent French forms for names of geographical features of pan-Canadian significance;

(c) Cross-reference names that have been changed to new names as indicated;

(d) Rescinded names (i.e. names no longer officially recognized, but for which no new names have been substituted).

These categories are distinguished by type style and format.

Catégories de noms

Il y a quatre catégories de noms dans le présent répertoire:

(a) Noms approuvés et reconnus;

(b) Équivalents français de noms d'entités géographiques d'intérêt pancanadien;

(c) Renvois à de nouveaux noms tels qu'ils sont indiqués;

(d) Noms supprimés (c'est à dire ceux qui n'ont pas été remplacés par de nouveaux noms).

Ces catégories sont indiquées au moyen d'une typographie d'une présentation matérielle différente.

Examples:					Exemples:				
Approved Name	High River (Town-Ville)	82 I/12	50° 35'	113° 52'	Nom approuvé	High River (Town-Ville)	82 I/12	50° 35'	113° 52'
Pan-Canadian French Equivalent Name	Paix, Rivière de la – also-aussi – Peace River	74 L/14	59° 00'	111° 25'	Forme française des noms d'intérêt pancanadien	Paix, Rivière de la – also-aussi – Peace River	74 L/14	59° 00'	111° 25'
Cross-reference Name	*Deer Creek Trail* – see-voir – Mountain Trail	83 E/10	53° 35'	118° 55'	Renvoi	*Deer Creek Trail* – see-voir – Mountain Trail	83 E/10	53° 35'	118° 55'
Rescinded Name	**Glenhewitt* (Loc.)	83 A/12	52° 40'	113° 58'	Nom supprimé	**Glenhewitt* (Loc.)	83 A/12	52° 40'	113° 58'

Glossary of Generic Terms

Basin	- Bowl-shaped head of a valley in foothills or mountains.
Bay	- Water area in an indentation of the shoreline of lakes or large rivers.
Beach	- Gently sloping shore of unconsolidated material along the margins of a lake or river.
Bend	- Distinct curve in a water body.
Bluff	- Headland, cliff, or river bank with a steep face.
Bottom	- Level land of a valley floor.
Brook	- Small watercourse, often tributary to a river or creek.
Buffalo Jump	- Vertical side of a coulee, hill, or river bank. Place where Prairie Indians killed herds of bison by driving them over steep cliffs.
Butte	- Conspicuous isolated hill with steep sides and a flat top.
Canal	- Artificial waterway.
Canyon	- Deep narrow valley with precipitous walls.
Cape, Cap	- Prominent elevated projection of land extending into a body of water.
Cascade	- Series of stepped waterfalls.
Cave	- Natural subterranean chamber open to the surface.
Channel	- Narrow stretch of water, either an inlet or a connection between two bodies of water.
Chenal	- Natural or man-made navigable waterway between land or shoals.
Chutes	- Narrow and fast flowing descent of a watercourse confined within steep banks.
Cliff	- High steep face of rock and/or unconsolidated material.
Coulee, Coulée	- Usually steep-sided valley or ravine.
Creek	- Watercourse, usually smaller than a river.
Crossing	- A place suitable for traversing a body of water.
Dam	- Artificial structure to control water flow and flood waters.
Depression	- Low-lying land surrounded by higher land.

Glossaire des termes génériques

Basin	- Partie amont d'une vallée , en forme de cuvette, dans le piémont ou la montagne.
Bay	- Partie d'un lac ou d'un grand cours d'eau occupant une échancrure du littoral.
Beach	- Partie du rivage d'un lac, ou d'un cours d'eau, de faible pente et constituée de matériaux non consolidés.
Bend	- Inflexion dans le tracé d'une étendue d'eau.
Bluff	- Cap, falaise ou rive présentant une face abrupte.
Bottom	- Fond plat d'une vallée.
Brook	- Petit cours d'eau qui, souvent, se jette dans un autre cours d'eau.
Buffalo Jump	- Versant vertical d'une coulée, d'une colline ou d'une rive. Lieu où les amérindiens des Plaines tuaient des troupeaux de bisons en les faisant sauter à bas de falaises escarpées.
Butte	- Colline isolée aux versants raides et au sommet plat.
Canal	- Voie d'eau artificielle.
Canyon	- Vallée profonde et étroite aux versants escarpés.
Cape, Cap	- Saillie de terre élevée qui s'avance dans une étendue d'eau.
Cascade	- Chute d'eau comportant plusieurs paliers.
Cave	- Cavité naturelle souterraine et ouverte sur l'extérieur.
Channel	- Bande d'eau étroite et allongée, qui prolonge une étendue d'eau ou qui met en communication deux étendues d'eau.
Chenal	- Voie navigable naturelle ou aménagée entre des terres ou des hauts-fonds.
Chutes	- Partie d'un cours d'eau étroite et enserrée entre des berges abruptes, où l'eau tombe brusquement.
Cliff	- Paroi abrupte et élevée, constituée de roc ou de matériaux non consolidés, ou des deux.
Coulee, Coulée	- Vallée ou ravin aux versants habituellement raides.
Creek	- Cours d'eau généralement plus petit qu'une rivière.
Crossing	- Endroit permettant de traverser une étendue d'eau.
Dam	- Obstacle artificiel pour contrôler l'affluence d'eau et d'eau de crue.
Depression	- Creux dans la surface d'un terrain.

Dome	- Mass of rock or ice with rounded top, elevated above the surrounding terrain.
Draw	- The upper part of a stream valley or coulee, providing access to higher ground.
Eddy	- Small whirlpool in a watercourse, running contrary to the direction of the current.
Elbow	- Sharp turn in a watercourse.
Falls	- Perpendicular or steep descent of water.
Fen	- Waterlogged ground.
Flat	- (i) Almost level land, usually found along a valley. - (ii) Level area of land usually composed of fine material, extending from the shore.
Foothills	- Hilly transition zone between a mountain range and a plain.
Ford	- Shallow part of a watercourse that may be crossed on foot, on horseback, or by land vehicle.
Forks	- Junction of two streams; a confluence.
Gap	- Narrow opening through a ridge or mountain chain.
Glacier	- Mass of permanent snow and ice flowing from an area of snow accumulation on higher ground.
Group	- Collective term for a cluster of similar topographic features (e.g. peaks, mountains).
Grove	- Small wooded area.
Gulch	- Deep, steeply graded, V-shaped declivity, sometimes containing a stream.
Head	- High, prominent land feature extending into a lake.
Hill	- Elevation of terrain rising prominently above the surrounding land.
Hotsprings	- Site of a natural flow of hot or warm water issuing from the ground.
Icefield	- Irregularly shaped mass of permanent snow and ice, generally forming the accumulation area of two or more glaciers.
Indian Reserve	- Tract of land set apart for the use and benefit of a particular Indian band.
Inlet	- Elongated body of water extending from a lake.
Island	- Land area surrounded by water or marsh.

Dome	- Masse de roche ou de glace au sommet arrondi, qui domine le terrain environnant.
Draw	- Partie amont d'une vallée fluviale ou d'une coulée, qui s'ouvre sur un terrain plus élevé.
Eddy	- Petit tourbillon dans un cours d'eau, qui se déplace dans le sens contraire à celui du courant.
Elbow	- Inflexion raide dans le tracé d'un cours d'eau.
Falls	- Rupture de pente perpendiculaire ou brusque d'où tombe une masse d'eau.
Fen	- Terrain détrempé.
Flat	- (i) Terre presque horizontale qui longe habituellement une vallée. - (ii) Prolongement plat d'un rivage généralement constitué de matériaux fins.
Foothills	- Région au relief ondulé qui marque la transition entre une plaine et un ensemble montagneux.
Ford	- Partie peu profonde d'un cours d'eau qui peut être traversée à pied, à cheval ou au moyen d'un véhicule à moteur.
Forks	- Jonction de deux cours d'eau; confluence.
Gap	- Ouverture étroite dans une élévation de terrain ou une chaîne de montagnes.
Glacier	- Masse de neige et de glace éternelles s'écoulant d'une zone d'accumulation de neige située dans une région élevée.
Group	- Collectif désignant une réunion d'accidents géographiques de même nature (p. ex. des pics ou des montagnes).
Grove	- Petit terrain boisé.
Gulch	- Entaille profonde, à pente raide et en forme de V, parfois traversée pars un cours d'eau.
Head	- Saillie de terre élevée qui s'avance dans un lac.
Hill	- Élévation de terrain se détachant nettement du relief environnant.
Hotsprings	- Point d'apparition, à la surface du sol, d'eaux souterraines chaudes ou tièdes.
Icefield	- Masse de neige et de glace éternelles, de forme irrégulière, qui sert généralement de zone d'accumulation à deux ou plusieurs glaciers.
Indian Reserve	- Voir Réserve indienne.
Inlet	- Étendue d'eau allongée qui prolonge d'un lac.
Island	- Masse de terre entourée d'eau ou de marécages.

Lake, Lac	- Inland body of standing water.
Loch	- Variant of "lake".
Lookout	- Elevation from which the surrounding terrain can be viewed.
Marsh	- Area of low-lying land, often flooded and usually characterized by growth of grass and reeds.
Meadow	- (i) Low-lying flat, seasonally wet grassy area. - (ii) Alpine or sub-alpine treeless area characterized by seasonal grasses and wild flowers.
Mount, Mountain, Mont, Montagne	- Mass of land prominently elevated above the surrounding terrain, bounded by steep slopes and rising to a summit and/or peaks.
Muskeg	- Waterlogged swamp with deep accumulation of organic material.
Narrows	- Constricted section of a water body.
National Park	- Legally defined land area, under federal jurisdiction for camping, outdoor recreation and preservation of wildlife.
Parc national	- See National Park.
Pass	- Low opening in a mountain range or hills, offering a route from one side to the other.
Peak	- Summit of a mountain or hill, or the mountain or hill itself.
Plain	- Area of flat or gently rolling terrain.
Plateau	- Extensive, elevated region, with either level terrain, or nearly uniform summit levels.
Point, Pointe	- Land area jutting into a water feature; also used for a convex change in direction of a shoreline.
Pond	- Inland body of standing water, usually smaller than a lake.
Prairie	- Area of flat or gently rolling grassland; larger than a meadow and often extensive.
Provincial Historic Site	- A site containing historic, archaeological, or palaeontological resources, which are either immovable by nature or which cannot be disassociated from their context without destroying some or all of their value.
Provincial Park	- Lands designated by Order in Council, for conservation of flora and fauna, or for preservation of areas and objects of geological, cultural, ecological or other

Lake, Lac	- Nappe d'eau dormante dans les terres.
Loch	- Variante de "lake".
Lookout	- Hauteur d'où il est possible d'observer le terrain environnant.
Marsh	- Terrain bas, souvent inondé, où croissent habituellement de l'herbe et des roseaux.
Meadow	- (i) Terrain bas et plat, inondé de façon saisonnière et occupé par une végétation herbeuse. - (ii) Région sans arbres de type alpin ou subalpin, caractérisée par la présence de fleurs sauvages et d'herbes saisonnières.
Mount, Mountain, Mont, Montagne	- Élévation de terrain aux versants raides se détachant du relief environnant et se terminant par un sommet ou un ou plusieurs pics.
Muskeg	- Marécage occupé par une épaisse accumulation de matières organiques.
Narrows	- Partie resserrée d'un cours d'eau.
National Park	- Voir Parc national.
Parc national	- Région délimitée par la loi, relevant de la compétence fédérale et consacrée au camping, aux loisirs en plein air et à la conservation de la faune.
Pass	- Ouverture basse dans une chaîne de montagnes ou de collines, offrant un passage d'un versant à l'autre.
Peak	- Sommet d'une montagne ou d'une colline, ou la montagne ou la colline proprement dite.
Plain	- Étendue de terrain à surface plane ou légèrement ondulée.
Plateau	- Région étendue et élevée, à surface plane ou hérissée de sommets de même hauteur.
Point, Pointe	- Étendue de terre qui s'avance dans une nappe d'eau. Aussi, inflexion convexe dans le tracé d'un littoral.
Pond	- Nappe d'eau dormante entourée de terre, habituellement plus petite qu'un lac.
Prairie	- Étendue de terrain herbeux à surface plane ou légèrement ondulée, plus grande qu'une baissière et souvent très vaste.
Provincial Historic Site	- Un site contenant des ressources historiques, archéologiques ou paléontologiques, qui sont soit fixes de nature ou qui ne peuvent être dissociées de leur contexte sans que leur valeur ne soit annulée en totalité ou en partie.
Provincial Park	- Terres désignées, par décret du conseil, pour la conservation de la faune et de la flore, ou pour la préservation d'aires et d'objets d'intérêt géologique, culturel,

	specific interest, and to facilitate their use and enjoyment for outdoor recreation.
Provincial Recreation Area	- Lands which are designated by Order in Council, and developed and maintained to facilitate their use and enjoyment for outdoor recreation.
Range	- Group or chain of mountains or hills.
Rapids, Rapides	- Fast-flowing section of a watercourse, usually with turbulent water or exposed rocks.
Réserve indienne	- See Indian Reserve.
Reservoir, Réservoir	- Inland body of standing water, impounded by artificial structures.
Ridge	- Elongated stretch of elevated ground.
River, Rivière	- Flowing watercourse.
Rock, Roche	- Rocky hill, mountain, or cliff; or a large boulder.
Slide	- Scar and/or material from landslide or debris flow.
Slough	- Shallow water-filled or marshy depression with no external drainage.
Snowfield	- Irregularly shaped mass of permanent snow and ice, generally forming the accumulation area of two or more glaciers.
Spring	- Site of a natural flow of water issuing from the ground.
Trail	- Footpath or track.
Valley	- Long, relatively narrow depression, commonly containing a river or other water feature.
Wall	- Steep rock face.
Wilderness Area	- Lands designated as wilderness by Order in Council, but allowing a minimum of compatible activities.

	écologique ou autre, et pour que soit facilitée leur utilisation à des fins de loisirs en plein air.
Provincial Recreation Area	- Territoire désigné par décret du conseil et aménagé et entretenu pour faciliter son utilisation dans le cadre de loisirs extérieurs.
Range	- Groupe ou chaîne de montagnes ou de collines.
Rapids, Rapides	- Partie d'un cours d'eau généralement hérissée de rochers, où le courant est rapide et souvent turbulent.
Réserve indienne	- Étendue de terrain réservée à l'usage et au profit d'une tribu d'indiens.
Reservoir, Réservoir	- Nappe d'eau retenue par des structures artificielles.
Ridge	- Élévation de terrain allongée.
River, Rivière	- Cours d'eau.
Rock, Roche	- Colline, montagne ou falaise rocheuse; rocher de grande dimension.
Slide	- Niches d'arrachement formées et/ou matériaux transportés par des glissements de terrain, des éboulements ou des coulées.
Slough	- Dépression peu profonde remplie d'eau ou marécageuse, sans écoulement vers l'aval.
Snowfield	- Masse de neige et de glace éternelles, de forme irrégulière, qui sert généralement de zone d'accumulation à deux ou plusieurs glaciers.
Spring	- Issue naturelle par laquelle une eau souterraine s'écoule à la surface du sol.
Trail	- Piste ou sentier.
Valley	- Dépression de forme allongée et relativement étroite, souvent parcourue par un cours d'eau.
Wall	- Façade rocheuse à pente raide.
Wilderness Area	- Terres désignées, par décret du conseil, pour la préservation de leur caractère sauvage, mais où un nombre limité d'activités compatibles avec les lieux sont néanmoins permises.

GAZETTEER OF CANADA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA

ALBERTA

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
A			
Abbot Pass	82 N/8	51°22′	116°17′
Abbott Creek	83 E/15	53°55′	119°00′
Abee (Hamlet-Hameau)	83 I/3	54°14′	113°02′
Aberdeen Glacier	82 N/8	51°23′	116°14′
Aberdeen, Mount	82 N/8	51°23′	116°14′
Abilene (Loc.)	73 L/3	54°07′	111°30′
Abraham Lake	83 C/1	52°15′	116°23′
Academy (Loc.)	82 J/16	50°51′	114°03′
Acadia (F.L.-A.L.)	72 M/1	51°12′	110°24′
Acadia Municipal District No. 34	72 M/1	51°05′	110°15′
Acadia Valley (Hamlet-Hameau)	72 M/1	51°09′	110°13′
Acheson (Loc.)	83 H/12	53°34′	113°46′
Acme (Village)	82 P/5	51°30′	113°30′
Adair Creek	82 G/16	49°58′	114°09′
Adair Creek	84 N/4	59°05′	117°43′
Adams Creek	83 E/10	53°42′	118°33′
Adams Creek	83 O/3	55°13′	115°20′
Adams Creek Trail	83 E/10	53°44′	118°41′
Adams Landing (Loc.)	84 J/6	58°23′	115°04′
Adams Lookout	83 E/10	53°43′	118°34′
Adamson Lake	83 H/10	53°37′	112°55′
Adelade Creek	83 L/3	54°08′	119°21′
Aden (Loc.)	72 E/3	49°02′	111°19′
Adolphus Creek	83 E/14	53°51′	119°04′
Adolphus Lake	83 E/3	53°10′	119°07′
Adrian Lake	83 H/3	53°07′	113°09′
Adskwatim Creek	84 E/4	57°11′	120°00′
Aeolus, Mount	83 E/8	53°16′	118°05′
Aeolus Mountain - see-voir - Aeolus, Mount	83 E/8	53°16′	118°05′
Aerial (F.P.O.-A.B. de p.)	82 P/7	51°25′	112°38′
Aetna (Hamlet-Hameau)	82 H/3	49°08′	113°15′
Aetna Creek	82 H/3	49°10′	113°12′
African Lake	73 L/8	54°26′	110°10′
Afternoon Peak	83 C/7	52°18′	116°59′
Agar Lake	74 L/1	58°13′	110°09′
Agatha (Loc.)	72 L/3	50°08′	111°17′
Aggie (Loc.)	83 N/7	55°27′	116°38′
Agnes, Lake	82 N/8	51°25′	116°15′
Agnes Lake	83 J/15	54°55′	114°58′
Agnes Lake	83 P/15	55°48′	112°32′
Aiguille Peak	82 N/15	51°48′	116°40′
Airdrie (City-Cité)	82 O/8	51°18′	114°02′
**Airways (P.O.-B. de p.)*	73 D/3	52°13′	111°02′
Akamina Lake	82 G/1	49°01′	114°02′
Akamina Pass	82 G/1	49°02′	114°03′
Akasu Hill	73 E/5	53°28′	111°50′
Akasu Lake	73 E/12	53°30′	111°50′
Akenside (Loc.)	83 H/11	53°36′	113°15′
Akuinu River	83 J/16	54°53′	114°21′
À la Pêche Creek	83 E/15	53°48′	118°48′
À la Pêche Lake	83 E/15	53°48′	118°50′
À la Pêche Trail	83 E/15	53°48′	118°47′
Alba Lake	73 D/16	52°47′	110°26′
Alberta Beach (S.V.-V.E.)	83 G/9	53°40′	114°21′
Alberta, Mount	83 C/5	52°18′	117°28′
Albertine Creek	83 E/14	53°48′	119°03′
Albert Lake	73 E/1	53°10′	110°27′
Albert Park (Loc.)	82 P/4	51°02′	114°00′
**Albion Ridge (Loc.)*	82 H/15	49°57′	112°55′
Albright (Loc.)	83 M/6	55°16′	119°30′
Albright Creek	83 M/5	55°29′	120°00′
Albright Lake	83 M/5	55°29′	119°49′
Alcomdale (Loc.)	83 H/13	53°54′	113°50′
Alcove Mountain	83 D/9	52°37′	118°14′
Alcurve (Loc.)	73 E/9	53°31′	110°03′
Alder Flats (Hamlet-Hameau)	83 B/15	52°56′	114°57′
Alderson (Loc.)	72 L/6	50°17′	111°20′
Alderson Creek	82 H/4	49°03′	113°58′
Alderson Lake	82 H/4	49°02′	113°59′
Alderson, Mount	82 H/4	49°01′	113°58′
Aldersyde (Hamlet-Hameau)	82 I/12	50°41′	113°52′
Alexander Indian Reserve 134	83 H/13	53°48′	113°57′
Alexander 134, Réserve indienne	83 H/13	53°48′	113°57′
Alexander Gate	73 D/11	52°41′	111°05′
Alexander Island	74 E/4	57°09′	111°37′
Alexander Lake	74 M/9	59°37′	110°28′
Alexandra Glaciers	82 N/14	51°59′	117°09′
Alexandra, Mount	82 N/14	51°59′	117°10′
Alexandra River	83 C/2	52°05′	116°55′
Alexis Indian Reserve 133	83 G/15	53°45′	114°30′
Alexis 133, Réserve indienne	83 G/15	53°45′	114°30′
Alex Lake	84 D/1	56°07′	118°20′
Alexo (Loc.)	83 B/5	52°28′	115°48′
Alford Creek	83 B/2	52°05′	114°53′
Alford Lake	83 B/3	52°04′	115°05′
Alfred Lake	82 O/5	51°28′	115°56′
Algar Lake	84 A/8	56°18′	112°18′
Algar River	84 A/9	56°33′	112°11′
Alhambra (Hamlet-Hameau)	83 B/7	52°20′	114°40′
Alice Creek	84 I/6	58°18′	113°12′
Alice, Lake	82 N/9	51°42′	116°22′
Alice Lake	73 E/4	53°13′	111°34′
Alix (Village)	83 A/6	52°24′	113°11′
Alix Lake	83 A/6	52°24′	113°12′
Alix South Junction (Loc.)	83 A/6	52°21′	113°12′
Alkali Creek	72 L/16	50°52′	110°30′
Alkali Lake	82 P/1	51°01′	112°11′
Alkali Lake	73 E/12	53°33′	111°46′
Allan Lake	83 K/16	54°56′	116°03′
Allan, Mount	82 J/14	50°58′	115°12′
Allan River	83 J/15	54°54′	114°46′
Allday Lake	73 L/3	54°11′	111°27′
Alleman Creek	84 E/2	57°02′	118°36′
Allen Bill Pond	82 J/15	50°54′	114°41′
Allenby Creek	82 J/13	50°55′	115°33′
Allenby, Mount	82 J/13	50°57′	115°32′
Allenby Pass	82 J/13	50°58′	115°35′
Allen Creek	83 E/14	53°54′	119°03′
Allen, Mount	82 N/8	51°17′	116°13′
**Allerston (Loc.)*	72 E/4	49°10′	111°48′
Alliance (Village)	73 D/5	52°26′	111°47′
Allingham (Loc.)	82 P/12	51°42′	113°36′
Allison Creek	82 G/10	49°38′	114°35′
Allison Peak	82 G/10	49°45′	114°39′
Allsmoke Mountain	82 J/10	50°45′	114°41′
Allstones Creek	83 C/8	52°17′	116°22′
Allstones Lake	83 C/8	52°18′	116°25′
Alma Creek	73 E/16	53°45′	110°26′
Alma Lake	73 E/16	53°47′	110°24′
Alness (Loc.)	72 M/12	51°39′	111°44′
Alnus Peak	83 D/8	52°29′	118°00′
Alpen (Ry.Pt.-P.F.)	83 I/7	54°26′	112°55′
Alpen Siding (Loc.)	83 I/7	54°26′	112°55′
Alpha Lake	83 G/14	53°46′	115°15′
Alpland Creek	82 N/15	51°50′	116°54′
Alpland Creek	83 C/13	52°54′	117°31′
Alsike (Loc.)	83 G/1	53°11′	114°29′
Altario (Hamlet-Hameau)	72 M/16	51°55′	110°09′
Altrude Creek	82 O/5	51°16′	115°56′
Altrude Lakes	82 N/1	51°14′	116°03′
Alvena Lake	73 D/9	52°40′	110°12′
Amadou Lake	83 P/7	55°23′	112°55′
Amber Mountain	83 C/13	52°49′	117°55′
Amber River	84 L/15	58°52′	118°55′
Amber River Indian Reserve 211	84 L/15	58°53′	118°57′
Amber River 211, Réserve indienne	84 L/15	58°53′	118°57′
Amber Valley (Loc.)	83 I/10	54°44′	112°55′
Ambler Mountain	83 E/14	53°56′	119°15′
Amelia (Loc.)	83 H/14	53°54′	113°03′
Amery, Mount	83 C/2	52°03′	116°58′
Amesbury (Loc.)	83 P/1	55°05′	112°29′
Amethyst Lakes	83 D/9	52°42′	118°18′
Amisk (Village)	73 D/11	52°33′	111°04′
Amisk Creek	83 H/7	53°22′	112°33′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Amisk Lake	83 I/10	54°35′	112°37′
Amisk River	73 L/5	54°27′	111°46′
Ammonite Creek	83 F/4	53°02′	117°49′
Amundson (Ry.Pt.-P.F.)	83 L/8	54°25′	118°23′
Analta (Loc.)	83 I/5	54°22′	113°38′
Anastasia (Loc.)	82 I/11	50°44′	113°02′
Anatole (Sta.-Gare)	72 M/9	51°42′	110°22′
Ancient Wall, The (Ridge-Arête)	83 E/7	53°27′	118°56′
Ancona (Loc.)	83 B/5	52°27′	115°36′
Anderson Creek	83 B/16	52°46′	114°19′
Anderson Creek	83 F/6	53°19′	117°17′
Anderson Lake	83 M/6	55°20′	119°15′
Anderson Peak	82 G/1	49°08′	114°04′
Andrew (Village)	83 H/16	53°53′	112°21′
Andrew Lake	74 M/16	59°55′	110°05′
Andromeda, Mount	83 C/3	52°10′	117°14′
Andy Good Peak	82 G/10	49°34′	114°35′
Angel Glacier	83 D/9	52°41′	118°04′
Angle Lake (P.O.-B. de p.)	73 E/15	53°46′	110°58′
Angle Lake	73 E/10	53°44′	110°57′
Angle Peak	83 D/9	52°36′	118°12′
Angling Lake	73 L/1	54°12′	110°19′
Angling Lake Provincial Recreation Area	73 L/1	54°12′	110°19′
Ankerton (Loc.)	83 A/9	52°44′	112°19′
Annabel Lake	83 F/10	53°32′	116°43′
Anna Lake	83 J/11	54°44′	115°14′
Annette, Lake	82 N/8	51°22′	116°12′
Annette Lake	83 D/16	52°54′	118°02′
Anning (Loc.)	73 L/4	54°04′	111°41′
Ansell (Loc.)	83 F/10	53°33′	116°31′
Ansell Lake	83 I/11	54°30′	113°06′
Anselmo (Loc.)	83 G/14	53°53′	115°23′
Anshaw (Sta.-Gare)	73 L/7	54°17′	110°51′
Ante Creek	83 K/13	54°46′	117°40′
Antelope Butte	82 G/16	49°46′	114°12′
Antelope Hills	72 M/12	51°44′	111°56′
Antelope Lake	72 M/11	51°40′	111°15′
Antelope Lakes	82 P/8	51°17′	112°14′
Anthony Creek	83 E/10	53°36′	118°57′
Anthozoan Mountain	82 N/8	51°28′	116°02′
Anthracite (Loc.)	82 O/3	51°12′	115°30′
Antler Creek	83 F/3	53°13′	117°20′
Antler Hill	83 A/4	52°04′	113°53′
Antler Lake	83 H/7	53°30′	112°59′
Antler Mountain	83 C/13	52°45′	117°50′
Antoine Lake	83 I/16	54°46′	112°05′
Antonio (Loc.)	72 E/13	49°49′	111°48′
Anton Lake (Loc.)	83 I/3	54°09′	113°24′
Antross (Loc.)	83 G/2	53°05′	114°30′
Anzac (Hamlet-Hameau)	74 D/6	56°27′	111°02′
Apetowun Creek	83 F/11	53°39′	117°16′
Apex Mountain	83 C/4	52°13′	117°48′
Apparition Mountain	82 O/6	51°22′	115°27′
Appleyard Coulee	82 P/6	51°27′	113°02′
Aquila Mountain	83 D/9	52°44′	118°07′
Arcadia (Loc.)	83 N/8	55°24′	116°08′
Arcadia Creek	83 N/8	55°26′	116°04′
Arcand Lake	73 E/2	53°06′	110°47′
Archer Creek	74 L/2	58°05′	110°37′
Archer Island	83 H/10	53°40′	112°50′
Archer Lake	74 L/1	58°07′	110°21′
Archie Hill	73 D/11	52°44′	111°06′
Archie Lake	83 I/11	54°30′	113°05′
Archie Lake	83 J/11	54°41′	115°04′
Arch Lake	74 M/15	59°51′	110°38′
Arcs, Lac des	82 O/3	51°03′	115°11′
Arctomys Creek	82 N/15	51°59′	116°49′
Arctomys Peak	82 N/15	51°56′	116°59′
Arcturus Peak	83 E/7	53°27′	118°41′
Ardenode (Loc.)	82 P/3	51°08′	113°26′
Ardens Slough	74 L/14	58°53′	111°27′
Ardenville (Loc.)	82 H/11	49°33′	113°27′
Ardley (Loc.)	83 A/6	52°16′	113°14′
Ardmore (Hamlet-Hameau)	73 L/8	54°20′	110°29′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ardrossan (Hamlet-Hameau)	83 H/11	53°33′	113°08′
Arête Mountain	83 C/7	52°28′	116°57′
Argentia Beach (S.V.-V.E.)	83 G/1	53°03′	114°01′
Aries Peak	82 N/15	51°47′	116°38′
Armada (Loc.)	82 I/7	50°25′	112°46′
Armelgra (Sta.-Gare)	72 L/4	50°07′	111°43′
Armena (Loc.)	83 H/2	53°07′	112°57′
Armistice (P.O.-B. de p.)	73 E/14	53°55′	111°01′
Arm Lake	73 D/10	52°44′	110°35′
Armstrong Hill	73 D/14	52°49′	111°05′
Armstrong Lake	83 I/5	54°23′	113°38′
Armstrong, Mount	82 J/7	50°21′	114°46′
Armstrong Spring	73 D/14	52°49′	111°03′
Arnault Lake	83 G/10	53°42′	114°44′
Arneson (Loc.)	72 M/1	51°12′	110°04′
Arnica Lake	82 O/4	51°13′	116°00′
Arris Mountain	83 D/16	52°46′	118°15′
Arrowhead Lake	83 D/9	52°38′	118°13′
Arrowhead Lake	84 P/12	59°42′	113°38′
Arrowsmith Coulee	82 H/15	49°56′	112°30′
Arrowwood (Village)	82 I/11	50°44′	113°09′
Arthur Lake	83 G/15	53°46′	114°39′
Arthur Lake	83 I/11	54°32′	113°09′
Arty Hill	73 D/14	52°46′	111°06′
Arvilla (Loc.)	83 G/16	53°59′	114°00′
Ashburner Creek	83 C/15	52°45′	116°32′
Ashlar Creek	83 F/4	53°12′	117°50′
Ashlar Ridge	83 F/4	53°11′	117°48′
Ashmont (Hamlet-Hameau)	73 L/4	54°08′	111°34′
Ashton Lake	74 M/16	59°51′	110°25′
Aspen Beach (Ry.Pt.-P.F.)	83 A/5	52°27′	113°56′
Aspen Beach Provincial Park	83 A/5	52°28′	113°58′
Asphalt Creek	74 E/12	57°32′	111°37′
Asplund Creek	83 K/14	54°55′	117°13′
Assineau (Loc.)	83 O/6	55°22′	115°11′
Assineau River	83 O/6	55°24′	115°12′
Assineau River Indian Reserve 150F	83 O/6	55°23′	115°11′
Assineau River 150F, Réserve indienne	83 O/6	55°23′	115°11′
Assineau River Provincial Recreation Area	83 O/6	55°21′	115°11′
Assiniboine, Mount	82 J/13	50°52′	115°38′
Assiniboine Pass	82 J/13	50°56′	115°36′
Association Peak	82 O/3	51°11′	115°07′
Assumption (P.O.-B. de p.) - see- voir - Assumption (Chateh P.O.-B. de p.)	84 L/10	58°40′	118°36′
Assumption (Chateh P.O.-B. de p.) (Hamlet-Hameau)	84 L/10	58°40′	118°36′
Aster Creek	82 J/11	50°36′	115°11′
Aster Lake	82 J/11	50°34′	115°13′
Astoria Pass	83 D/9	52°42′	118°09′
Astoria River	83 D/16	52°48′	118°02′
Astotin Creek	83 H/15	53°51′	112°56′
Astotin Lake	83 H/10	53°41′	112°51′
Athabasca (Town-Ville)	83 I/11	54°43′	113°17′
Athabasca County No. 12	83 I/11	54°40′	113°10′
Athabasca Falls	83 C/12	52°40′	117°52′
Athabasca Glacier	83 C/3	52°11′	117°15′
Athabasca, Lac - also-aussi - Athabasca, Lake	74 M/1	59°00′	110°30′
Athabasca, Lake	74 M/1	59°00′	110°30′
Athabasca Landing Provincial Historic Site (Undeveloped)	83 I/11	54°43′	113°17′
Athabasca, Mount	83 C/3	52°11′	117°13′
Athabasca Pass	83 D/8	52°23′	118°10′
Athabasca River	74 L/10	58°40′	110°50′
Athabasca, Rivière - also-aussi - Athabasca River	74 L/10	58°40′	110°50′
Athabaska (Town-Ville) - see-voir - Athabasca	83 I/11	54°43′	113°17′
Athabaska, Lake - see-voir - Athabasca, Lake	74 M/1	59°00′	110°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Athabaska River - see-voir - Athabasca River	74 L/10	58°40′	110°50′
Athabina Lake - see-voir - Deep Lake	83 J/9	54°41′	114°17′
Atikameg (Hamlet-Hameau)	83 O/13	55°56′	115°39′
Atikkamek Creek	83 K/10	54°36′	116°51′
Atim Creek	83 H/12	53°36′	113°46′
Atim Lake	83 H/12	53°36′	113°50′
Atimoswe Creek	73 E/15	53°52′	110°55′
Atkinson Creek	82 O/7	51°25′	114°50′
Atlee (Loc.)	72 L/15	50°50′	110°57′
Atmore (Hamlet-Hameau)	83 I/15	54°49′	112°33′
Atusis Creek	82 P/6	51°19′	113°04′
Auburndale (Loc.)	73 E/2	53°03′	110°52′
Audet Lake	74 E/10	57°38′	110°54′
Auger Bay	83 O/6	55°24′	115°16′
Auger Lake	83 I/10	54°43′	112°31′
Aura Creek	82 O/7	51°20′	114°56′
Aurora, Mount - see-voir - Aurora Mountain	82 J/13	50°50′	115°33′
Aurora Mountain	82 J/13	50°50′	115°33′
Avalanche Creek	83 E/12	53°35′	119°52′
Avalanche Pass	83 E/12	53°37′	119°54′
**Avalon (Loc.)*	72 E/3	49°13′	111°07′
Avenir (Loc.)	83 P/1	55°02′	112°16′
Avion Ridge	82 G/1	49°10′	114°07′
Aye, Mount	82 J/13	50°51′	115°38′
Aylmer, Mount	82 O/6	51°19′	115°27′
Aylmer Pass	82 O/6	51°19′	115°27′
Aztec Lake	83 C/6	52°27′	117°00′
Aztec, Mount	83 C/6	52°27′	117°01′
Azure (Loc.)	82 I/12	50°30′	113°52′
Azure Lake	83 E/6	53°27′	119°00′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Babel Creek	82 N/8	51°20′	116°10′
Babel, Mount	82 N/8	51°18′	116°10′
Babel, Tower of (Mountain-Montagne)	82 N/8	51°19′	116°10′
Babette Creek	83 I/11	54°39′	113°05′
Backus, Mount	82 G/8	49°26′	114°16′
Bacon Creek	83 F/2	53°10′	116°46′
Badger Hill	82 P/16	51°55′	112°09′
Badger Hill	73 D/15	52°49′	111°00′
**Badger Lake (Loc.)*	82 I/8	50°22′	112°27′
Badger Lake	82 I/8	50°23′	112°28′
Badger Pass	82 O/5	51°25′	115°53′
**Bad Heart (Loc.)*	83 O/8	55°30′	114°16′
Bad Heart (Loc.)	83 M/8	55°30′	118°18′
Bad Heart River	83 M/9	55°33′	118°12′
Bad Land Hills	72 L/4	50°05′	111°45′
Badlands #7, Improvement District of	82 P/7	51°25′	112°38′
Bad Rapids	84 G/2	57°06′	114°37′
Bailey Creek	83 C/15	52°59′	116°50′
Bailey Lake	74 M/16	59°57′	110°09′
Bailey Lakes	83 H/10	53°33′	112°54′
Bailey's Bottom	82 H/10	49°37′	112°55′
Bain (Loc.)	72 E/8	49°17′	110°24′
Baintree (Loc.)	82 P/3	51°10′	113°15′
Baird Lake	83 J/8	54°20′	114°26′
Baker Creek	82 N/8	51°21′	116°04′
Baker Lake	82 N/8	51°30′	116°02′
Baker Lake	73 E/1	53°02′	110°15′
Baker Lake	74 D/8	56°26′	110°07′
Baker, Mount	82 N/10	51°40′	116°35′
Balcarres, Mount	83 C/14	52°48′	117°20′
Balcarres Mountain - see-voir - Balcarres, Mount	83 C/14	52°48′	117°20′
Bald Mountain Creek	83 L/15	54°54′	118°42′
Baldy, Mount	82 O/3	51°00′	115°02′
Balfour Creek	82 N/9	51°36′	116°24′
Balfour Glacier	82 N/9	51°34′	116°26′
Balfour, Mount	82 N/9	51°34′	116°28′
Balfour Pass	82 N/9	51°36′	116°28′
Balinhard Creek	83 C/14	52°47′	117°22′
Balinhard, Mount	83 C/14	52°45′	117°18′
Ballantine (Loc.)	83 G/15	53°55′	114°34′
Ballater (F.P.O.-A.B. de p.)	83 N/11	55°35′	117°11′
Ball Lake	83 H/11	53°32′	113°17′
Ball, Mount	82 N/1	51°09′	116°00′
Ball Pass	82 O/4	51°07′	115°59′
Ball Range	82 N/1	51°10′	116°01′
Balm (Loc.)	83 G/14	53°55′	115°16′
**Balsam Grove (Loc.)*	83 I/7	54°23′	112°50′
Balzac (Loc.)	82 O/1	51°13′	114°01′
Banana Lake	83 I/12	54°43′	113°50′
Bandad Peak	82 J/10	50°43′	114°55′
Banff (Hamlet-Hameau)	82 O/4	51°10′	115°34′
Banff, Champ de manœuvre (C.M.F.C.-C.T.A.)	82 O/4	51°13′	115°32′
Banff National Park	82 N/8	51°30′	116°15′
Banff, Parc national	82 N/8	51°30′	116°15′
Banff Training Area (C.T.A.-C.M.F.C.)	82 O/4	51°13′	115°32′
Bangs Lake	73 L/3	54°09′	111°02′
Bank Bay (Loc.)	73 L/9	54°34′	110°13′
Bank Creek	83 L/4	54°02′	119°47′
Bankhead (Loc.)	82 O/4	51°12′	115°32′
Banko Junction (Ry.Pt.-P.F.)	83 H/12	53°44′	113°32′
Bantry (Loc.)	72 L/5	50°29′	111°45′
Baptiste Creek	83 I/14	54°46′	113°27′
Baptiste Lake (Loc.)	83 I/12	54°43′	113°34′
Baptiste Lake	83 I/12	54°45′	113°33′
Baptiste River (Loc.)	83 B/11	52°40′	115°17′
Baptiste River	83 B/11	52°41′	115°05′
**Baraca (Loc.)*	72 M/5	51°17′	111°30′
Barbara Creek	83 F/12	53°38′	117°42′
Barbara Lake	73 L/10	54°32′	110°52′
Barber Lake	74 L/2	58°07′	110°52′
Barbette Glacier	82 N/10	51°44′	116°36′
Barbette Mountain	82 N/10	51°44′	116°36′
Bard Lake	83 G/16	53°49′	114°01′
Bardo (Loc.)	83 H/7	53°18′	112°41′
Bare Creek	72 E/8	49°14′	110°00′
Bare Range	82 O/12	51°35′	115°44′
Bargrave (Loc.)	82 P/11	51°33′	113°28′
Barich (Loc.)	83 I/2	54°12′	112°38′
Baril Creek	82 J/7	50°22′	114°38′
Baril Creek	83 F/7	53°22′	116°52′
Baril Lake	74 L/13	58°46′	111°42′
Baril Peak	82 J/7	50°18′	114°45′
Baril River	74 L/13	58°54′	111°45′
Barkenhouse Lake	82 I/16	50°54′	112°22′
Barlee Junction (Loc.)	83 H/2	53°03′	112°49′
Barlow (Ry.Pt.-P.F.)	82 P/4	51°00′	113°58′
Barlow Junction (Ry.Pt.-P.F.) - see-voir - Sarcee Junction	82 P/4	51°00′	114°00′
Barnaby Creek	82 G/8	49°22′	114°21′
Barnaby Lake	82 G/8	49°20′	114°23′
Barnaby Ridge	82 G/8	49°18′	114°22′
Barnard Dent Group	82 N/10	51°44′	116°56′
Barnegat (Loc.)	73 L/13	54°47′	111°49′
Barnes Lake	73 D/15	52°46′	110°36′
Barnes Ridge	82 O/2	51°03′	114°40′
Barnett Lake	82 P/3	51°04′	113°14′
Barnett Lake	83 A/7	52°16′	112°35′
Barnett Lake	83 A/5	52°29′	113°45′
Barnwell (Village)	82 H/16	49°46′	112°15′
Barons (Village)	82 H/14	50°00′	113°05′
Barra, Mount	83 E/8	53°22′	119°03′
Barr Creek	83 M/4	55°11′	119°54′
Barreyre Lake	73 L/7	54°17′	110°41′
Barrhead (Town-Ville)	83 J/1	54°08′	114°24′
Barrhead County No. 11	83 J/2	54°09′	114°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Barricade Mountain	83 E/6	53°24′	119°29′
Barrie Lake	82 O/16	51°46′	114°11′
Barrier Lake	82 O/3	51°01′	115°04′
Barrier Mountain	82 O/12	51°39′	115°37′
Barrier Pond - see-voir - Prisoner Point Lake	82 O/12	51°40′	115°37′
Barrow Lake	74 M/3	59°15′	111°13′
Barry Creek	82 O/15	51°50′	114°56′
Bartman Reservoir	72 M/3	51°07′	111°27′
Barton Lake	83 J/2	54°02′	114°33′
Bartsch Creek	83 N/7	55°24′	116°56′
Bartstow (Loc.)	82 I/14	50°53′	113°09′
Barwell, Mount	82 J/15	50°47′	114°39′
Base Lake	73 M/12	55°39′	111°50′
Base Line Creek	83 B/3	52°13′	115°12′
Baseline Creek	83 F/11	53°32′	117°21′
Baseline Lake	83 J/4	54°14′	115°55′
Base Line Lake	83 L/4	54°14′	119°51′
Baseline Mountain	83 B/3	52°08′	115°26′
Bashaw (Town-Ville)	83 A/10	52°35′	112°58′
Basilica Mountain	83 D/16	52°48′	118°20′
Bassano (Town-Ville)	82 I/16	50°47′	112°28′
Basse, Pointe	74 L/15	58°47′	110°54′
Basset Lake	84 L/8	58°20′	118°28′
Bastion Peak	83 D/9	52°43′	118°20′
Bateman Creek	82 O/2	51°03′	114°48′
Bateman Ridge	82 O/2	51°05′	114°35′
Bates Lake	73 L/1	54°12′	110°01′
Bath Creek	82 N/8	51°27′	116°12′
Bath Glacier	82 N/9	51°31′	116°23′
Bat Lake	83 G/2	53°14′	114°32′
Bat Lake	73 L/12	54°39′	111°58′
Bat Lake	84 B/7	56°18′	114°57′
Battensby Lake	73 D/15	52°50′	110°39′
Batter Junction (Loc.)	72 M/12	51°38′	111°49′
**Battle (Sta.-Gare)*	83 A/15	52°58′	112°52′
Battle Bend (Loc.)	73 D/6	52°26′	111°27′
Battle Butte	73 D/11	52°42′	111°08′
Battle Creek	72 E/9	49°39′	110°00′
Battle Creek	83 B/16	52°59′	114°14′
Battle Lake (Loc.)	83 B/16	52°58′	114°07′
Battle Lake	83 B/16	52°58′	114°11′
**Battle Ridge (Loc.)*	73 D/6	52°24′	111°17′
Battle River (Loc.)	73 D/4	52°14′	111°56′
Battle River	73 D/16	52°52′	110°00′
**Battleview (Sett.-Étab.)*	73 E/2	53°02′	110°48′
Batty Lake	73 L/4	54°06′	111°37′
Bauerman Brook - see-voir - Bauerman Creek	82 G/1	49°07′	114°01′
Bauerman Creek	82 G/1	49°07′	114°01′
Bauerman, Mount	82 G/1	49°08′	114°08′
Bawlf (Village)	83 A/16	52°55′	112°28′
Baxter Lakes	73 D/15	52°53′	110°43′
Bayard Lake	84 H/16	57°46′	112°23′
Baymar Creek	82 O/7	51°16′	114°48′
Bayonet Lake	74 M/16	59°56′	110°18′
Bay Tree (Loc.)	83 M/13	55°49′	119°54′
Bazalgette, Mount	83 E/9	53°33′	118°24′
Beach Corner (Loc.)	83 G/9	53°32′	114°07′
Beacon Corner (Loc.)	73 L/3	54°11′	111°09′
**Beacon Heights (P.O.-B. de p.)*	83 H/11	53°35′	113°24′
Beacon Lake	83 D/9	52°32′	118°16′
**Beacon Mines (Loc.)*	83 F/2	53°09′	116°57′
Beacon Peak	83 D/9	52°32′	118°15′
Beagle Creek	82 J/1	50°04′	114°15′
Bearberry (Loc.)	82 O/15	51°51′	114°54′
Bearberry Creek	82 O/15	51°48′	114°39′
Bearberry Prairie	82 O/15	51°46′	114°45′
Bear Canyon (Loc.)	84 D/4	56°13′	119°49′
Bear Creek	72 E/3	49°09′	111°13′
Bear Creek	82 J/8	50°21′	114°28′
Bear Creek	82 O/11	51°39′	115°11′
Bear Creek	83 E/13	53°59′	119°50′
Bear Creek	83 J/5	54°22′	115°59′
Bear Creek - see-voir - Bear River	83 M/6	55°17′	119°02′
Bearhead Creek	84 C/2	56°02′	116°58′
Bear Hills	83 A/13	52°52′	113°33′
Bearhills Lake	83 A/13	52°56′	113°37′
Bear Lake (Loc.)	83 M/7	55°17′	118°59′
Bear Lake	83 F/9	53°44′	116°09′
Bear Lake	73 L/1	54°02′	110°14′
Bear Lake	83 J/2	54°13′	114°53′
Bear Lake	83 M/6	55°15′	119°00′
Bear River	83 M/1	55°06′	118°28′
Bear River	83 M/6	55°17′	119°02′
Bear River	84 J/6	58°18′	115°25′
Bears Hump (Cliff-Falaise)	82 H/4	49°04′	113°55′
Bearspaw (Loc.)	82 O/1	51°08′	114°18′
Beartrap Lake	73 L/2	54°12′	110°32′
Bear Trap Lake Provincial Recreation Area	73 L/2	54°12′	110°32′
Bear Valley	82 O/10	51°38′	114°44′
Beaton Creek	84 C/12	56°31′	117°42′
Beatty Creek	83 C/13	52°53′	117°32′
Beatty Lake	84 M/16	59°52′	118°03′
Beatty, Mount	82 J/11	50°40′	115°17′
Beaudry Lakes	82 J/8	50°23′	114°28′
Beaumont (Town-Ville)	83 H/6	53°21′	113°25′
Beaupré Creek	82 O/2	51°13′	114°37′
Beaupré Hill	82 O/7	51°17′	114°41′
Beaupré Lake	82 O/2	51°14′	114°40′
Beaupré, Mount	83 E/2	53°03′	118°37′
**Beautiful Butte*	82 H/15	49°50′	112°48′
Beauty Creek	83 C/6	52°20′	117°19′
Beauvais Lake	82 G/8	49°25′	114°06′
Beauvais Lake Provincial Park	82 G/8	49°25′	114°06′
Beauvallon (Hamlet-Hameau)	73 E/11	53°40′	111°22′
Beauvert Lake	83 D/16	52°53′	118°03′
Beaver Bluffs	83 E/1	53°13′	118°04′
Beaver County No. 9	83 H/1	53°10′	112°13′
Beaver Creek	82 H/12	49°39′	113°42′
Beaver Creek	82 J/1	50°06′	114°26′
Beaver Creek	82 J/8	50°20′	114°20′
Beaver Creek	83 B/2	52°04′	114°41′
Beaver Creek	83 K/2	54°00′	116°51′
Beaver Creek	83 J/4	54°08′	115°41′
Beaver Crossing (Hamlet-Hameau)	73 L/8	54°21′	110°13′
Beaverdam (Loc.)	73 L/1	54°12′	110°18′
Beaverdam Creek	82 G/16	49°53′	114°15′
Beaverdam Creek	82 O/9	51°33′	114°19′
Beaverdam Creek	83 F/3	53°08′	117°06′
Beaverdam Creek	83 E/12	53°34′	119°48′
Beaverdam Creek	83 L/3	54°08′	119°18′
Beaverdam Lake	82 H/4	49°05′	113°36′
Beaverdam Pass	83 E/12	53°34′	119°53′
Beaver Flat	83 C/9	52°37′	116°20′
Beaverhill (Loc.)	83 H/15	53°48′	112°52′
Beaverhill Creek	83 H/15	53°54′	112°57′
Beaverhill Lake	83 H/7	53°27′	112°32′
Beaver Indian River	84 P/3	59°03′	113°10′
Beaver Lake (Hamlet-Hameau)	73 L/13	54°46′	111°55′
Beaver Lake	83 B/2	52°00′	114°47′
Beaver Lake	83 C/13	52°52′	117°43′
Beaver Lake	73 L/12	54°43′	111°50′
Beaver Lake - see-voir - Dene, Lake	84 I/6	58°23′	113°21′
Beaver Lake Indian Reserve 131	73 L/12	54°40′	111°42′
Beaver Lake 131, Réserve indienne	73 L/12	54°40′	111°42′
Beaver Lake Provincial Recreation Area	73 L/13	54°46′	111°56′
Beaverlodge (Town-Ville)	83 M/3	55°13′	119°26′
Beaverlodge, Canadian Forces Station	83 M/3	55°14′	119°18′
Beaverlodge River	83 M/3	55°03′	119°22′
Beaverlodge, Station des Forces canadiennes	83 M/3	55°14′	119°18′
Beaver Mines (Loc.)	82 G/8	49°27′	114°12′
Beaver Mines Creek	82 G/8	49°29′	114°08′
Beaver Mines Lake	82 G/8	49°22′	114°18′
Beaver Ranch Creek	84 J/5	58°26′	115°35′
Beaver Ranch Indian Reserve 163	84 J/5	58°26′	115°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Beaver Ranch 163, Réserve indienne	84 J/5	58°26′	115°44′
Beaver River (Loc.)	73 L/8	54°22′	110°15′
Beaver River	73 L/8	54°17′	110°00′
Beaver River	74 E/4	57°07′	111°36′
Beaver River Metis Settlement No. 7 (Sett.-Étab.)	83 I/8	54°30′	112°20′
Beaverskin Creek	84 L/4	58°09′	120°00′
Beavertail Creek	83 M/5	55°20′	119°37′
Beazer (Loc.)	82 H/3	49°07′	113°29′
Beazer Ridge	82 H/3	49°07′	113°30′
Becker Coulee	72 E/6	49°29′	111°26′
Beddington (Loc.)	82 O/1	51°09′	114°03′
Beddington Creek - see-voir - West Nose Creek	82 O/1	51°08′	114°02′
Beddington Creek	82 O/1	51°08′	114°02′
Bede Creek	84 K/7	58°24′	116°53′
Bedson Ridge	83 F/5	53°16′	117°55′
Beebee Flats	82 H/4	49°02′	113°41′
Beehive Creek	82 J/2	50°03′	114°35′
Beehive Mountain	82 J/2	50°04′	114°40′
Beehive Pass	82 J/2	50°03′	114°40′
Beehive, The (Mountain-Montagne)	82 N/8	51°25′	116°15′
Behan (Loc.)	73 M/6	55°16′	111°26′
Behanhouse Creek - see-voir - Ranche Creek	82 O/7	51°15′	114°42′
Behanhouse Creek	82 O/7	51°16′	114°43′
Behan Lake	73 M/5	55°17′	111°35′
Beiseker (Village)	82 P/5	51°23′	113°32′
Belanger, Mount	83 C/12	52°31′	117°55′
Belgium Lake	82 J/11	50°43′	115°24′
**Bellcott (Sta.-Gare)*	72 E/15	49°57′	110°39′
Bellevue (Urb.Comm.-Aggl.urb.)	82 G/9	49°35′	114°22′
Bellevue Hill	82 H/4	49°07′	113°55′
Bellevue, Lac	73 E/14	53°49′	111°20′
Bellis (Hamlet-Hameau)	83 I/1	54°09′	112°09′
Bell Lake	83 G/9	53°39′	114°00′
Bell, Mount	82 N/8	51°17′	116°06′
Belloy (Loc.)	83 M/16	55°45′	118°15′
Belloy Reservoir	83 M/16	55°45′	118°13′
Bellrose Lake	83 N/1	55°06′	116°14′
Bellshill (Loc.)	73 D/12	52°34′	111°31′
Bellshill Lake	73 D/12	52°36′	111°33′
Belly River	82 H/14	49°46′	113°02′
Beltz Lake	83 A/2	52°13′	112°35′
Belvedere (Loc.)	83 G/16	54°00′	114°21′
Belyea Lake	74 M/9	59°31′	110°01′
Benalto (Hamlet-Hameau)	83 B/8	52°18′	114°17′
Benaman Slough	82 P/4	51°10′	113°52′
Benbow (Ry.Pt.-P.F.)	83 K/2	54°06′	116°35′
Bench Mark Creek	74 M/13	59°48′	111°57′
Benjamin Creek	82 O/11	51°32′	115°04′
Benjamin Creek	83 N/15	56°00′	116°54′
Bennett (Loc.)	82 I/13	50°58′	113°47′
Bennett Lake	83 H/10	53°32′	112°59′
Bennett Lake	73 E/16	53°52′	110°04′
Bennington Peak	83 D/9	52°39′	118°18′
Bens Lake	73 E/12	53°40′	111°52′
Bentley (Village)	83 B/8	52°28′	114°04′
Bentley Lake	73 L/3	54°03′	111°03′
Benton (Village) - see-voir - Benton Station	72 M/8	51°21′	110°22′
Benton Station (Loc.)	72 M/8	51°21′	110°22′
Bentz Lake	82 O/15	51°47′	114°50′
Berard, Lac	73 E/14	53°54′	111°26′
Berdinskies (Loc.)	74 L/3	58°03′	111°22′
Bergamot Creek	83 E/14	53°59′	119°17′
Bergen (Loc.)	82 O/10	51°42′	114°38′
Bergen Creek	82 O/10	51°41′	114°39′
Bergeron Creek	84 H/11	57°41′	113°15′
Bergne, Mount	82 N/15	51°46′	116°52′
Berkinshaw (Loc.)	73 D/5	52°25′	111°46′
Berkshire Creek	83 C/2	52°10′	116°48′
Berland Range	83 E/9	53°38′	118°28′
Berland River	83 K/2	54°00′	116°50′
Berland River Trail	83 E/10	53°40′	118°37′
**Berny (P.O.-B. de p.)*	83 I/16	54°46′	112°21′
Berry Creek (Loc.)	72 M/5	51°27′	111°35′
Berry Creek	72 L/13	50°50′	111°37′
Berry Creek	84 P/5	59°17′	113°38′
Berry Lake	83 O/15	55°57′	114°45′
Berry Lakes	72 M/4	51°05′	111°30′
Berrymoor (Loc.)	83 G/7	53°17′	114°45′
Berry, Mount	83 F/4	53°03′	117°30′
Bertha Brook - see-voir - Bertha Creek	82 H/4	49°02′	113°55′
Bertha Creek	82 H/4	49°02′	113°55′
Bertha Lake	82 H/4	49°02′	113°57′
Bertha Peak	82 H/4	49°03′	113°56′
Berwyn (Village)	84 C/4	56°09′	117°44′
Beryl Lake	83 D/9	52°39′	118°08′
Bessie Creek	83 J/4	54°10′	115°59′
Bess, Mount	83 E/6	53°21′	119°23′
Bess Pass	83 E/6	53°20′	119°21′
Beta Lake	83 G/12	53°44′	115°35′
Bethel Lake	83 M/12	55°36′	119°58′
Betts Creek	84 D/13	56°57′	119°56′
Betty Lake	73 D/14	52°51′	111°02′
Betula Beach (S.V.-V.E.)	83 G/10	53°33′	114°41′
Beveridge Lake	82 P/7	51°29′	112°57′
Beverly (Loc.)	83 H/11	53°34′	113°24′
Bewley Island	84 C/6	56°15′	117°18′
Beyette Lake	83 J/9	54°35′	114°11′
Beynon (Loc.)	82 P/7	51°20′	112°47′
Bezanson (Hamlet-Hameau)	83 M/1	55°14′	118°22′
Biche, Lac la	83 I/16	54°50′	112°03′
Biche, Pointe la	84 A/7	56°26′	112°42′
Bickerdike (Loc.)	83 F/10	53°33′	116°37′
Bident Mountain	82 N/8	51°17′	116°08′
Big Beaver Creek	83 B/11	52°36′	115°03′
Big Chief Lake	73 M/4	55°14′	111°38′
Big Coulee (Loc.)	83 I/14	54°53′	113°17′
Big Coulée	82 G/16	49°48′	114°10′
Big Coulee Creek	82 O/7	51°25′	114°47′
Big Creek	83 E/16	53°51′	118°07′
**Big Eddy (Loc.)*	74 L/6	58°27′	111°04′
Big Eddy	83 F/10	53°33′	116°34′
Big Eddy Bend	74 L/6	58°27′	111°03′
Big Gully Creek	73 E/8	53°27′	110°12′
Big Hay Lake	83 H/3	53°10′	113°12′
Big Hill	82 O/1	51°12′	114°20′
Bighill Creek	82 O/1	51°11′	114°29′
Big Hill Springs Provincial Park	82 O/8	51°15′	114°23′
Bighorn Canyon	83 C/8	52°23′	116°20′
Big Horn Indian Reserve 144A	83 C/8	52°23′	116°15′
Big Horn 144A, Réserve indienne	83 C/8	52°23′	116°15′
Bighorn Lake	82 O/5	51°27′	115°39′
Bighorn #8, Improvement District of	82 O/3	51°01′	115°01′
Bighorn Range	83 C/9	52°33′	116°30′
Bighorn River	83 C/8	52°21′	116°15′
Big Island	83 H/5	53°27′	113°39′
Big Island	73 L/13	54°50′	111°58′
Big Island	84 I/12	58°40′	113°47′
Big Island Lake	83 H/6	53°29′	113°12′
Big Jim Creek	82 J/1	50°12′	114°07′
Big Johnson Lake	83 I/10	54°39′	112°35′
Bigknife Creek	83 A/8	52°30′	112°12′
Big Knife Provincial Park	83 A/8	52°30′	112°13′
Big Lake	83 H/12	53°37′	113°42′
Big Meadow (Loc.)	73 L/7	54°24′	110°40′
Big Mountain Creek	83 M/2	55°04′	118°40′
Bigoray River	83 G/6	53°24′	115°07′
Big Point	83 O/5	55°29′	115°34′
Big Point	74 L/10	58°38′	110°46′
Big Point Channel	74 L/10	58°32′	110°49′
**Big Prairie (P.O.-B. de p.)*	82 O/10	51°32′	114°39′
Big Prairie Creek	82 O/10	51°32′	114°37′
Big Prairie Settlement (Sett.-Étab.)	83 N/9	55°36′	116°19′
Big Shovel Pass	83 C/13	52°47′	117°50′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Big Slough	84 I/14	58°49′	113°09′
Bigspring Creek	82 O/1	51°14′	114°13′
Big Stone (Loc.)	72 M/3	51°12′	111°12′
Big Valley (Village)	83 A/2	52°02′	112°46′
Big Valley Creek	82 P/15	51°56′	112°56′
Big Valley Provincial Recreation Area	83 A/2	52°02′	112°43′
Bilby (Loc.)	83 G/9	53°42′	114°06′
Bindloss (Hamlet-Hameau)	72 L/16	50°52′	110°16′
Bingley (Loc.)	83 B/7	52°28′	114°47′
Bingley, Mount - see-voir - Bingley Peak	83 D/15	52°53′	118°37′
Bingley Mountain - see-voir - Bingley Peak	83 D/15	52°53′	118°37′
Bingley Peak	83 D/15	52°53′	118°37′
Bingo Lake	84 D/1	56°10′	118°19′
**Bingville (Loc.)*	72 L/7	50°28′	110°52′
Biollo Lake	83 I/9	54°41′	112°03′
Bircham (Loc.)	82 P/6	51°27′	113°25′
Birch Bay Provincial Recreation Area	83 B/9	52°34′	114°05′
Birchcliff (S.V.-V.E.)	83 B/8	52°21′	114°07′
Birch Creek	73 E/6	53°23′	111°15′
Birch Creek	73 M/11	55°38′	111°03′
Birch Creek	84 G/14	57°52′	115°28′
Birch Hills	83 M/9	55°39′	118°15′
Birch Island	73 L/13	54°52′	111°59′
Birch Lake	83 B/2	52°00′	114°51′
Birch Lake	73 E/5	53°19′	111°35′
Birch Lake	83 G/10	53°45′	114°32′
Birch Lake	73 L/1	54°02′	110°01′
Birch Lake	74 D/8	56°23′	110°23′
Birch Lake	84 I/13	58°55′	113°46′
Birch Mountains	84 H/6	57°30′	113°10′
Birch River	84 I/9	58°35′	112°17′
Birchwood Creek	84 A/16	56°54′	112°11′
Bird Island	74 E/12	57°36′	111°31′
Birdseye Butte	82 H/4	49°05′	113°45′
**Birdsholm (Loc.)*	72 E/6	49°20′	111°22′
Birdwood Creek	82 J/14	50°47′	115°26′
Birdwood, Mount	82 J/14	50°47′	115°22′
Birkland Lake	73 L/13	54°47′	111°55′
Birston Lake	83 J/9	54°35′	114°13′
Bisbing Lake	83 M/5	55°16′	119°38′
Bishop Creek	82 J/7	50°28′	114°49′
Bishop, Mount	82 J/7	50°26′	114°52′
**Bismarck (Loc.)*	83 A/12	52°42′	113°54′
Bison Creek	82 N/15	51°53′	116°41′
Bison Lake (Loc.)	84 F/1	57°12′	116°08′
Bison Lake	84 F/1	57°13′	116°10′
Bisset Lake	83 J/16	54°56′	114°13′
Bistcho Lake	84 M/10	59°45′	118°50′
Bistcho Lake Indian Reserve 213	84 M/9	59°38′	118°27′
Bistcho Lake 213, Réserve indienne	84 M/9	59°38′	118°27′
Bistre, Mount	83 E/1	53°12′	118°13′
Bistre Mountain - see-voir - Bistre, Mount	83 E/1	53°12′	118°13′
Bittern Lake (Village)	83 H/3	53°01′	113°03′
Bittern Lake	83 H/3	53°03′	113°05′
Bitumount (Loc.)	74 E/5	57°23′	111°38′
Bitumount Provincial Historic Site (Undeveloped)	74 E/5	57°23′	111°38′
Bivouac Creek	84 L/4	58°13′	120°00′
Black Canyon Creek	83 C/8	52°24′	116°09′
Black Cat Mountain	83 F/5	53°19′	117°55′
Black Coulee	72 E/3	49°05′	111°28′
Black Creek	82 G/16	49°56′	114°08′
Black Creek	73 D/9	52°41′	110°19′
Black Diamond (Town-Ville)	82 J/9	50°42′	114°14′
Black Duck Lake	84 D/1	56°11′	118°27′
Blackett Lake	73 L/12	54°44′	111°34′
Blackface Creek	83 C/14	52°52′	117°27′
Blackface Mountain	83 C/14	52°54′	117°25′
Blackfalds (Town-Ville)	83 A/5	52°23′	113°47′
Blackfalds Lake	83 A/5	52°23′	113°42′
Blackfoot (Hamlet-Hameau)	73 E/8	53°17′	110°10′
Blackfoot Creek	73 E/1	53°00′	110°00′
Blackfoot Hills	73 E/1	53°07′	110°13′
Blackfoot Indian Reserve 146	82 I/15	50°47′	113°00′
Blackfoot 146, Réserve indienne	82 I/15	50°47′	113°00′
Blackfoot Lake	83 H/10	53°32′	112°48′
Black Fox Island	83 I/16	54°51′	112°03′
Blackhorn Peak	83 D/9	52°39′	118°09′
Blackie (Village)	82 I/12	50°36′	113°37′
Black Mountain	82 G/16	49°58′	114°10′
Black Mountain	83 C/8	52°28′	116°16′
Blackmud Creek	83 H/5	53°27′	113°33′
Black Prince, Mount	82 J/11	50°42′	115°15′
Black Rock Lake	82 O/4	51°07′	115°55′
Black Rock Mountain	82 O/6	51°20′	115°10′
Blackrock Mountain	83 D/9	52°34′	118°17′
Blackshale Creek	82 J/11	50°42′	115°11′
Blackspring Ridge	82 I/2	50°04′	112°57′
Blackstone Gap	83 C/10	52°36′	116°35′
Blackstone River	83 C/16	52°50′	116°07′
**Blacktail (Loc.)*	82 I/4	50°07′	113°51′
Blacktail Coulee	82 I/4	50°06′	113°53′
Blairmore (Urb.Comm.-Aggl.urb.)	82 G/9	49°36′	114°26′
Blairmore Creek	82 G/9	49°36′	114°28′
Blairmore Range	82 G/9	49°35′	114°25′
Blakiston Brook - see-voir - Blakiston Creek	82 H/4	49°05′	113°51′
Blakiston Creek	82 H/4	49°05′	113°51′
Blakiston, Mount	82 G/1	49°05′	114°02′
Blanchard Creek	83 C/15	52°51′	116°37′
Blanche Lake	74 L/6	58°24′	111°19′
Blanchet Lake	84 A/11	56°41′	113°09′
Blane, Mount	82 J/11	50°43′	115°04′
Bleak Lake	83 I/11	54°40′	113°28′
Blefgen Lake	83 I/13	54°51′	113°53′
Bleriot Ferry Provincial Recreation Area	82 P/10	51°34′	112°53′
Blind Canyon	82 H/4	49°13′	113°59′
Blindman River	83 A/5	52°22′	113°46′
Blindtrail Lake	83 B/15	52°48′	114°48′
Blizzard Lake	82 I/13	50°46′	113°46′
Block Creek	83 B/10	52°34′	114°33′
Block Lakes	82 O/5	51°22′	115°50′
Block Mountain	82 O/5	51°22′	115°50′
Blood Indian Creek	72 L/14	50°55′	111°03′
Blood Indian Reserve 148	82 H/6	49°30′	113°10′
Blood 148, Réserve indienne	82 H/6	49°30′	113°10′
Blood Indian Reserve 148A	82 H/4	49°03′	113°43′
Blood 148A, Réserve indienne	82 H/4	49°03′	113°43′
Bloodroot Creek	83 E/14	53°54′	119°22′
Bloomsbury (Loc.)	83 J/1	54°13′	114°27′
Bloor Lake	72 M/13	51°53′	111°35′
Blueberry Creek	83 B/7	52°22′	114°30′
Blueberry Creek	83 M/15	56°00′	118°54′
Blueberry Hill	82 O/10	51°32′	114°41′
Blueberry Hill	83 M/14	55°53′	119°24′
Blueberry Mountain (Loc.)	83 M/14	55°56′	119°09′
Blue Creek	83 E/7	53°20′	118°39′
Blue Grouse Basin	82 G/1	49°07′	114°09′
Blue Grouse Pass	83 E/10	53°32′	118°55′
**Blue Jay (P.O.-B. de p.)*	83 I/15	54°53′	112°31′
Blue Lake - see-voir - Azure Lake	83 E/6	53°27′	119°00′
Blue Lake	83 F/5	53°29′	117°48′
Blue Mountain	83 N/1	55°01′	116°28′
Blue Range	82 J/13	50°48′	115°33′
Blue Rapids	83 G/3	53°03′	115°12′
Blue Ridge (Hamlet-Hameau)	83 J/3	54°08′	115°22′
Blue Ridge	82 J/9	50°32′	114°30′
Bluerock Creek	82 J/10	50°36′	114°44′
Bluerock Mountain	82 J/10	50°40′	114°48′
Bluesky (Hamlet-Hameau)	84 D/1	56°04′	118°14′
Bluet Lake - see-voir - Garnier Lakes	73 L/2	54°00′	110°34′
Bluff Mountain	82 G/9	49°38′	114°25′
Bluffton (Hamlet-Hameau)	83 B/9	52°45′	114°17′
Boag Lake	83 H/11	53°32′	113°14′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bob Creek	82 G/16	49°52′	114°15′
Bobier Lake	83 I/11	54°33′	113°11′
Bocquene Lake	74 M/6	59°28′	111°07′
Bocquene River	74 M/11	59°31′	111°26′
Bodo (Hamlet-Hameau)	73 D/1	52°09′	110°05′
Bogart, Mount	82 J/14	50°55′	115°14′
Boggy Hall (Loc.)	83 G/3	53°01′	115°14′
Boggy Lake	82 O/10	51°36′	114°47′
Bohn Lake	73 M/15	55°54′	110°41′
Boian (F.L.-A.L)	83 H/16	53°50′	112°01′
Boiler Rapids	84 A/9	56°33′	112°06′
Boivin Creek	84 A/2	56°08′	112°33′
Bolloque Creek	83 I/5	54°22′	113°49′
Bolloque Lake	83 I/12	54°32′	113°41′
Bolton Creek	83 L/2	54°15′	118°31′
Bolton Creek	84 I/5	58°17′	113°46′
Bolton, Mount	82 J/7	50°20′	114°48′
Bon Accord (Town-Ville)	83 H/14	53°50′	113°25′
Bonanza (Loc.)	83 M/13	55°55′	119°49′
Bonar (Loc.)	72 M/12	51°38′	111°48′
Bond Coulee	72 E/7	49°16′	110°52′
Bondiss (S.V.-V.E.)	83 I/10	54°36′	112°42′
Bone Pile Butte	73 D/11	52°44′	111°04′
Boneyard Coulee	82 I/4	50°07′	113°47′
Bonhomme, Roche	83 C/13	52°57′	117°57′
Bonlea (Loc.)	73 D/13	52°56′	111°58′
Bonnet Glacier	82 O/5	51°27′	115°55′
Bonnet Peak	82 O/5	51°26′	115°53′
Bonn Hill	82 J/16	50°59′	114°13′
Bonnie Lake	73 L/4	54°09′	111°52′
Bonnie Lake Provincial Recreation Area	73 L/4	54°09′	111°53′
Bonnyville (Town-Ville)	73 L/7	54°16′	110°44′
Bonnyville Beach (S.V.-V.E.)	73 L/2	54°14′	110°52′
Bonnyville Beach Provincial Recreation Area	73 L/2	54°13′	110°52′
Bonnyville Municipal District No. 87	73 L/2	54°15′	110°35′
Boom Creek	82 N/1	51°14′	116°01′
Boom Lake	82 N/8	51°16′	116°05′
Boom Mountain	82 N/8	51°15′	116°04′
Boone Creek	83 M/12	55°40′	119°53′
Boone Lake	83 M/11	55°34′	119°26′
Bootis Hill	84 M/5	59°27′	119°34′
Bordenave (Loc.)	73 L/6	54°18′	111°17′
Borden Lake	73 E/15	53°52′	110°35′
Border Lake	73 D/10	52°38′	110°44′
Border Ranges	82 G/7	49°20′	114°30′
Borradaile (Loc.)	73 E/7	53°21′	110°42′
Bosche Range	83 E/8	53°18′	118°10′
Bosche, Roche à	83 E/1	53°12′	118°02′
Boscombe (Ry.Pt.-P.F.)	73 L/3	54°09′	111°27′
Bosporus (Narrows-Passe)	82 H/4	49°03′	113°54′
Boss Hill	83 A/10	52°30′	112°46′
Boss Lake	83 A/10	52°31′	112°46′
Boston Hill	83 A/6	52°28′	113°26′
Boswell, Mount	82 H/4	49°01′	113°52′
Bosworth, Mount	82 N/8	51°28′	116°20′
Botha (Village)	83 A/7	52°18′	112°32′
Botha River	84 F/5	57°17′	117°52′
Botten (Ry.Pt.-P.F.)	83 L/2	54°11′	118°37′
Bottrel (Loc.)	82 O/8	51°24′	114°29′
Boucan Lake	73 L/3	54°01′	111°13′
Boucher Creek	83 M/15	55°56′	118°33′
Boudin Lake	74 M/9	59°42′	110°18′
Boulder Creek	83 O/3	55°01′	115°17′
Boulder Creek	83 N/7	55°17′	116°58′
Boulder Pass	82 N/8	51°29′	116°05′
Boule Range	83 E/8	53°20′	118°02′
Boule Roche	83 F/5	53°20′	117°57′
Boulton Creek	82 J/11	50°38′	115°08′
Boundary Creek (Loc.)	82 H/3	49°04′	113°28′
Boundary Creek	82 H/3	49°00′	113°22′
Boundary Lake	83 L/12	54°37′	120°00′
Boundary Lake	84 D/5	56°20′	120°00′
Bourgeau Lake	82 O/4	51°08′	115°47′
Bourgeau, Mount	82 O/4	51°08′	115°48′
Bourque Lake	73 L/10	54°40′	110°33′
Boutets Lake	73 D/6	52°19′	111°10′
Bovin Lake	82 G/1	49°13′	114°08′
Bow City (Loc.)	82 I/8	50°26′	112°14′
Bowden (Town-Ville)	82 O/16	51°55′	114°02′
Bowden Creek	83 B/1	52°01′	114°09′
Bowell (Loc.)	72 L/2	50°08′	110°57′
Bowen Lake	74 L/1	58°14′	110°10′
Bowesman Lake	84 C/10	56°41′	116°46′
Bow Falls	82 O/4	51°10′	115°34′
Bow Glacier	82 N/10	51°38′	116°30′
Bowhay Lake	84 P/5	59°27′	113°42′
Bow Island (Town-Ville)	72 E/14	49°52′	111°22′
Bow Island	72 E/13	49°56′	111°41′
Bow Lake	82 N/9	51°40′	116°27′
Bowlen, Mount	82 N/8	51°18′	116°11′
Bowmanton (Loc.)	72 L/1	50°13′	110°29′
Bow Pass	82 N/9	51°43′	116°30′
Bow Peak	82 N/9	51°38′	116°23′
Bow Range	82 N/8	51°21′	116°16′
Bow River	72 E/13	49°57′	111°41′
Bow Valley Provincial Park	82 O/3	51°04′	115°04′
Boxelder Creek	72 L/1	50°05′	110°02′
Boyd Creek	83 B/9	52°39′	114°16′
Boyer (Loc.)	84 K/8	58°28′	116°05′
Boyer Indian Reserve 164	84 K/8	58°27′	116°15′
Boyer 164, Réserve indienne	84 K/8	58°27′	116°15′
Boyer Rapids	84 P/2	59°10′	112°40′
Boyer River	84 J/5	58°27′	115°57′
Boyer Settlement (Sett.-Étab.)	84 K/8	58°27′	116°02′
Boyle (Village)	83 I/10	54°35′	112°49′
Boyne Lake (Loc.)	73 L/4	54°14′	111°41′
Brabant Lake	84 P/11	59°38′	113°09′
Brachiopod Lake	82 N/8	51°29′	116°02′
Brachiopod Mountain	82 N/8	51°29′	116°03′
Braconnier Reservoir	82 P/11	51°40′	113°14′
Bradshaw (Sta.-Gare)	82 H/7	49°22′	112°56′
Braeburn (Loc.)	83 M/10	55°32′	118°44′
Braeburn Creek	83 M/10	55°37′	118°42′
Bragg Creek (Hamlet-Hameau)	82 J/15	50°57′	114°35′
Bragg Creek	82 J/15	50°57′	114°35′
Bragg Creek Provincial Park	82 J/15	50°56′	114°35′
Brainard (Loc.)	83 M/5	55°23′	119°44′
Braithwaite, Mount	83 E/14	53°46′	119°14′
Brander Lake	74 L/8	58°26′	110°02′
Brandy Creek	83 E/11	53°42′	119°02′
Brant (Ry.Pt.-P.F.)	82 I/12	50°31′	113°30′
Bratton Coulee	82 H/12	49°43′	113°51′
Bratton Spring	82 H/12	49°44′	113°51′
Brayet Lake	73 L/12	54°38′	111°53′
Bray Lake	83 H/7	53°19′	112°58′
Brazeau Canal	83 B/13	52°56′	115°30′
Brazeau Dam (Hamlet-Hameau)	83 B/13	52°58′	115°34′
Brazeau Forks	83 B/14	52°55′	115°14′
Brazeau Lake	83 C/6	52°25′	117°05′
Brazeau Mine Pit (Lake-Lac)	83 C/8	52°29′	116°08′
Brazeau, Mount	83 C/11	52°33′	117°21′
Brazeau (Nordegg Hamlet-Hameau) (Ry.Pt.-P.F.)	83 C/8	52°28′	116°05′
Brazeau Range	83 B/5	52°24′	115°52′
Brazeau Reservoir	83 B/13	52°59′	115°36′
Brazeau River	83 B/14	52°55′	115°14′
Bread Creek	82 O/14	51°52′	115°07′
Breast Work Hill	82 H/3	49°14′	113°27′
Breccia Creek	83 F/4	53°00′	117°43′
Bredin (Loc.)	83 M/7	55°16′	118°58′
Breed Creek	72 E/3	49°09′	111°17′
Breeding Valley	82 J/1	50°02′	114°12′
Breland Lake	73 L/3	54°03′	111°14′
Bremner (Loc.)	83 H/11	53°34′	113°15′
Bremner Creek	83 M/16	55°46′	118°29′
Brent Lake	72 M/13	51°52′	111°35′
Brereton Lake	83 I/13	54°48′	113°50′
Breton (Village)	83 G/1	53°07′	114°28′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bretona (Loc.)	83 H/6	53°27′	113°20′
Bretona (Hercules P.O.-B. de p.) (Sta.-Gare) - see-voir - Bretona	83 H/6	53°27′	113°20′
Brett, Mount	82 O/4	51°10′	115°49′
Bretville Junction (Loc.)	83 H/11	53°34′	113°22′
Brewster Creek	82 O/4	51°09′	115°40′
Brewster Creek	83 B/11	52°38′	115°22′
Brewster, Mount	82 O/4	51°14′	115°39′
Brewster Rock (Mountain-Montagne)	82 O/4	51°05′	115°45′
Brewster's Wall	82 E/7	53°28′	118°53′
Breynat (Loc.)	83 P/1	55°08′	112°28′
Briant Creek	73 M/9	55°40′	110°00′
Brickburn (Ry.Pt.-P.F.)	82 O/1	51°04′	114°10′
Bridal Veil Falls	83 C/3	52°10′	117°03′
Bridge Lakes	83 I/3	54°12′	113°27′
Bridgeview (Loc.)	83 M/10	55°39′	118°51′
Bridgland Creek	82 O/14	51°45′	115°21′
Bridgland, Mount	83 D/15	52°57′	118°32′
Brièreville (Loc.)	73 L/5	54°28′	111°46′
Briggs (Loc.)	83 A/5	52°21′	113°57′
Brightbank (Loc.)	83 G/8	53°25′	114°11′
Brightview (Loc.)	83 A/13	52°57′	113°37′
Briker Lake	73 E/1	53°03′	110°16′
Brine Creek	84 P/16	59°57′	112°16′
Brintnell Lake	83 O/15	55°48′	114°43′
**British Lake*	84 D/6	56°19′	119°24′
Broad Creek	83 E/9	53°37′	118°18′
Broche Creek	83 M/13	56°00′	119°53′
Brocket (Hamlet-Hameau)	82 H/12	49°34′	113°44′
Brock Lake	83 G/15	53°49′	114°50′
Brock Lake	74 M/16	59°47′	110°26′
Brock, Mount	82 J/11	50°44′	115°05′
Brokenleg Lake	82 O/3	51°11′	115°04′
Brooks (Town-Ville)	72 L/12	50°35′	111°53′
Brooks Hill	82 O/7	51°19′	114°43′
**Brooksley (Loc.)*	83 A/5	52°17′	113°35′
Brosseau (Hamlet-Hameau)	73 E/13	53°47′	111°41′
Brosseau, Lac	73 E/13	53°50′	111°39′
Brosten Reservoir	72 M/6	51°22′	111°04′
Brousseau Creek	84 I/12	58°37′	113°35′
Brown Creek	82 O/10	51°41′	114°58′
Brown Creek	83 C/9	52°43′	116°16′
Brown Creek	83 F/5	53°17′	117°52′
Brownfield (Loc.)	73 D/6	52°19′	111°26′
Brown Lake	73 L/12	54°43′	111°38′
Brown-Lowery Provincial Recreation Area	82 J/16	50°49′	114°26′
Brown, Mount	83 D/8	52°22′	118°14′
Brownvale (Hamlet-Hameau)	84 C/4	56°08′	117°53′
Broxburn (Loc.)	82 H/10	49°43′	112°42′
Bruce (Hamlet-Hameau)	83 H/1	53°10′	112°02′
Bruce Creek	83 N/1	55°02′	116°02′
Bruce Lake	73 D/7	52°23′	110°58′
Bruce Lake	83 J/16	54°57′	114°14′
Bruderheim (Town-Ville)	83 H/15	53°47′	112°56′
Brûlé (Loc.)	83 F/5	53°17′	117°53′
Brule Creek	83 G/12	53°40′	115°36′
Brûlé Hill	83 F/5	53°18′	117°53′
Brûlé Lake	83 F/5	53°17′	117°51′
Brûlé Mines (Loc.)	83 F/5	53°18′	117°53′
Brule Point	84 A/10	56°32′	112°35′
Brule, Point	74 L/16	58°55′	110°13′
Brush Coulee	72 L/10	50°36′	110°37′
Brush Flats	72 L/7	50°15′	110°37′
Brush Mountain	83 N/2	55°01′	116°37′
Brussels Peak	83 C/12	52°31′	117°48′
**Brutus (Loc.)*	72 L/6	50°25′	111°00′
Bryan (Ry.Pt.-P.F.)	83 F/2	53°14′	116°58′
Bryan Creek	83 F/2	53°14′	116°59′
**Bryan Creek Coal Company (Loc.)*	83 F/2	53°14′	116°58′
Bryant Coulee	72 E/3	49°12′	111°05′
Bryant Creek	82 J/14	50°52′	115°27′
Bryant Creek	82 O/2	51°02′	114°47′
Bryant Lake	74 M/8	59°18′	110°14′
Bryant, Mount	82 J/15	50°54′	114°59′
Bryant, Mount	83 F/4	53°01′	117°35′
Bryce, Mount	83 C/3	52°03′	117°19′
Bryson Lake	73 E/8	53°18′	111°23′
Buchanan Creek	84 C/14	56°53′	117°14′
Buchanan Lake	84 I/12	58°36′	113°46′
Buchanan Peak	82 H/4	49°03′	113°59′
Buchanan Ridge	82 H/4	49°03′	114°00′
Buchan Lake	84 O/15	60°00′	114°57′
Buck Creek (Hamlet-Hameau)	83 G/2	53°06′	114°54′
Buckinghorse Lake	83 H/4	53°09′	113°54′
Buck Lake (Hamlet-Hameau)	83 B/15	52°57′	114°47′
Buck Lake	83 C/12	52°33′	117°39′
Buck Lake	83 B/15	52°59′	114°46′
Bucklake Creek	83 G/7	53°19′	114°42′
Buck Lake Indian Reserve 133C	83 B/15	52°53′	114°40′
Buck Lake 133C, Réserve indienne	83 B/15	52°53′	114°40′
Buckton Creek	74 L/5	58°18′	111°55′
Buffalo (Loc.)	72 L/15	50°48′	110°40′
Buffalo Bay	83 N/9	55°34′	116°10′
Buffalo Bird Hill	72 M/2	51°12′	110°36′
Buffalo Coulée	73 E/3	53°13′	111°15′
Buffalo Creek	73 E/2	53°01′	110°49′
Buffalo Creek	84 A/10	56°32′	112°36′
Buffalo Head Hills	84 G/5	57°25′	115°55′
Buffalo Head Prairie (Hamlet-Hameau)	84 K/1	58°03′	116°21′
Buffalo Hill	82 I/11	50°37′	113°08′
Buffalo Hill	73 D/11	52°42′	111°05′
Buffalo Hill	84 F/16	57°57′	116°12′
Buffalo Lake (Loc.)	83 M/6	55°23′	119°01′
Buffalo Lake	72 E/10	49°37′	110°35′
Buffalo Lake	83 A/7	52°27′	112°54′
Buffalo Lake	73 D/14	52°46′	111°00′
Buffalo Lake	83 M/7	55°23′	118°58′
Buffalo Lake Provincial Recreation Area	83 A/10	52°31′	112°47′
Buffalo Point	74 L/5	58°25′	111°57′
Buffalo River	84 F/14	57°50′	117°01′
Buffalo River	84 O/16	60°00′	114°30′
Buffalo View (Loc.)	73 D/10	52°36′	110°46′
Buford (Hamlet-Hameau)	83 H/4	53°15′	113°55′
Buhler Creek	84 F/7	57°24′	116°47′
Bull Creek - see-voir - Cutthroat Creek	82 J/8	50°28′	114°29′
Bull Creek - see-voir - Coal Creek	82 J/9	50°30′	114°13′
Bull Creek	82 J/9	50°32′	114°15′
Bull Creek	83 B/6	52°19′	115°06′
Bull Creek	83 J/3	54°09′	115°22′
Bull Creek Hills	82 J/7	50°25′	114°34′
Buller Creek	82 J/14	50°53′	115°21′
Buller, Mount	82 J/14	50°54′	115°19′
Bullhead Hill	82 J/16	51°00′	114°16′
Bullhorn Coulee	82 H/6	49°18′	113°22′
Bullpound (Loc.)	72 M/4	51°05′	111°59′
Bullpound Creek	72 M/4	51°04′	111°58′
Bullshead (Loc.)	72 E/15	49°55′	110°45′
Bulls Head (Sta.-Gare) - see-voir - Bullshead	72 E/15	49°55′	110°45′
Bulls Head (Butte)	72 E/10	49°38′	110°52′
Bullshead Creek	72 L/2	50°00′	110°37′
Bull Springs Coulée	72 L/8	50°25′	110°25′
Bulwark (Loc.)	73 D/4	52°15′	111°35′
Bulyea, Mount	82 N/10	51°43′	116°55′
Bunder Lake	73 L/5	54°16′	111°42′
Bunting Bay	74 D/9	56°34′	110°30′
Buoyant (Loc.)	82 P/11	51°31′	113°25′
**Burbank (Sta.-Gare)*	83 A/5	52°22′	113°45′
Burdett (Village)	72 E/13	49°50′	111°32′
**Burfield (Loc.)*	72 M/4	51°12′	111°59′
Burgess Lake	83 M/4	55°12′	119°37′
Burke Creek	82 H/13	49°58′	113°57′
Burke, Mount	82 J/7	50°17′	114°31′
Burleigh Creek	83 E/15	53°55′	118°34′
Burmis (Loc.)	82 G/9	49°33′	114°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Burnett Lake - see-voir - Barnett Lake	83 A/7	52°16′	112°35′
Burney, Mount	82 J/11	50°43′	115°03′
Burns Creek	82 J/10	50°37′	114°53′
Burns Lake	82 J/10	50°36′	114°57′
Burns Lake	82 P/12	51°41′	113°48′
Burns, Mount	82 J/10	50°38′	114°52′
**Burnt Lake (Loc.)*	83 B/1	52°14′	114°03′
Burnt Lake	83 I/9	54°41′	112°19′
Burnt Lake	73 L/16	54°48′	110°26′
Burnt Lakes	84 H/5	57°17′	113°55′
Burnt River	84 G/9	57°42′	114°29′
Burntstick Lake	82 O/15	51°59′	114°54′
Burntwood Island	74 L/15	58°55′	110°37′
Burrison Lake	84 P/4	59°08′	113°40′
Burstall Creek	82 J/14	50°46′	115°18′
Burstall Lake	74 M/8	59°20′	110°11′
Burstall Lakes	82 J/14	50°47′	115°20′
Burstall, Mount	82 J/14	50°46′	115°19′
Burstall Pass	82 J/14	50°45′	115°22′
Burton Creek	82 G/16	49°58′	114°09′
Burtonsville (Loc.)	83 G/7	53°20′	114°31′
Bury Ridge	83 E/9	53°33′	118°28′
Busby (Hamlet-Hameau)	83 H/13	53°57′	113°53′
Busby Lake	83 E/8	53°22′	118°08′
Bushe River	84 K/7	58°26′	116°48′
Bushe River Indian Reserve 207	84 K/7	58°28′	116°57′
Bushe River 207, Réserve indienne	84 K/7	58°28′	116°57′
Bush Pass	82 N/5	51°48′	116°58′
Bushy Head Corner (Loc.)	73 D/11	52°43′	111°06′
Bushy Head Hill	73 D/11	52°43′	111°07′
Bushy Head Lake	73 D/15	52°51′	110°55′
Buster Creek	83 B/10	52°33′	114°59′
Butcher Creek	82 O/16	51°59′	114°23′
Butte (Loc.)	83 B/2	52°11′	114°44′
Butte, La	74 M/6	59°24′	111°26′
Butterwort Creek	83 F/4	53°05′	117°59′
Buttress Lake	83 D/9	52°39′	118°07′
Buttress Mountain	83 D/16	52°59′	118°13′
**Butze (Sta.-Gare)*	73 D/9	52°42′	110°03′
Byemoor (Hamlet-Hameau)	82 P/16	51°59′	112°17′
Byers Lake	73 D/12	52°40′	111°31′
Byers Lake	83 G/9	53°37′	114°05′
Byng, Mount	82 J/13	50°50′	115°32′
Byng Pass	83 E/7	53°19′	118°57′
Byron Creek	82 G/9	49°33′	114°21′
Byron Creek Falls	82 G/9	49°32′	114°21′
Byron Hill	82 G/9	49°31′	114°20′

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Cabin Creek	82 G/9	49°42′	114°05′
Cabin Creek	83 D/16	52°52′	118°05′
Cabin Creek	83 E/16	53°46′	118°21′
Cabin Creek	83 O/10	55°33′	114°51′
Cabin Creek Trail	83 E/15	53°46′	118°31′
Cabin Lake (Loc.)	72 M/3	51°04′	111°13′
Cabin Lake	72 M/3	51°02′	111°10′
Cabin Lake	83 D/16	52°53′	118°08′
Cabin Lake	73 E/9	53°40′	110°15′
Cabin Ridge	82 J/1	50°02′	114°29′
Cache Creek	82 J/2	50°03′	114°35′
Cache Creek	73 L/4	54°08′	111°47′
Cache Creek	74 D/13	56°57′	111°34′
Cache Creek	84 F/10	57°39′	116°50′
Cache Lake	83 F/5	53°29′	117°48′
Cache Lake	73 L/4	54°06′	111°47′
Cache Lake	83 I/16	54°54′	112°06′
Cache Percotte Creek	83 F/5	53°26′	117°32′
Cadogan (Hamlet-Hameau)	73 D/8	52°19′	110°27′
Cadomin (Hamlet-Hameau)	83 F/3	53°02′	117°20′
Cadomin Creek	83 C/14	52°59′	117°20′
Cadomin Mountain	83 C/14	52°59′	117°17′
Cadotte Lake (Hamlet-Hameau)	84 C/8	56°28′	116°22′
Cadotte Lake	84 C/8	56°26′	116°23′
Cadotte River	84 C/11	56°43′	117°10′
**Cadron (P.O.-B. de p.)*	83 I/1	54°02′	112°15′
Cairnes Creek	82 O/3	51°02′	115°16′
Cairngorm (Mountain-Montagne)	83 D/16	52°56′	118°12′
Cairn Hill	72 E/13	49°53′	111°37′
Cairn Hill	82 O/1	51°01′	114°10′
Cairn River	83 C/10	52°38′	116°58′
Cairns (Loc.)	73 D/7	52°21′	110°33′
Calahoo (Hamlet-Hameau)	83 H/12	53°43′	113°58′
Calahoo Creek	83 L/13	54°55′	119°41′
Calahoo Lake	83 L/13	54°51′	119°58′
Calder Lake	73 E/14	53°57′	111°08′
**Calder Lake*	73 L/16	54°53′	110°08′
**Calder River*	73 L/16	54°52′	110°00′
Calder River	73 M/8	55°18′	110°00′
Caldron Creek	82 N/10	51°41′	116°32′
Caldron Lake	82 N/10	51°42′	116°34′
Caldron Peak	82 N/10	51°43′	116°32′
**Caldwell (P.O.-B. de p.)*	82 H/4	49°10′	113°38′
Caledonia Lake	83 D/16	52°52′	118°09′
Caledonia Mountain	83 D/15	52°57′	118°40′
**Calendula (Loc.)*	72 M/8	51°29′	110°13′
Calgary (City-Cité)	82 O/1	51°03′	114°05′
Calgary, Base des Forces canadiennes	82 O/1	51°01′	114°07′
Calgary, Canadian Forces Base	82 O/1	51°01′	114°07′
Calib Coulee	72 E/2	49°14′	110°50′
Calling Lake (Hamlet-Hameau)	83 P/3	55°15′	113°12′
Calling Lake	83 P/3	55°15′	113°20′
Calling Lake Provincial Park	83 P/3	55°10′	113°16′
Calling River (Loc.)	83 P/2	55°05′	112°53′
Calling River	83 P/2	55°05′	112°53′
Callum Creek	82 G/16	49°48′	114°07′
Calmar (Town-Ville)	83 H/5	53°16′	113°49′
Calthorpe (Loc.)	72 M/9	51°40′	110°08′
Calumet Creek	83 E/3	53°13′	119°08′
Calumet Lake	74 E/5	57°25′	111°46′
Calumet Peak	83 E/6	53°16′	119°01′
Calumet Ridge	83 E/3	53°15′	119°07′
Calumet River	74 E/5	57°25′	111°39′
Calypso Creek	83 E/14	53°47′	119°20′
Cambrai Mountain	82 N/15	51°50′	116°59′
Cambria (Hamlet-Hameau)	82 P/7	51°24′	112°36′
Cameron Brook - see-voir - Cameron Creek	82 H/4	49°03′	113°54′
Cameron Creek	82 H/4	49°03′	113°54′
Cameron Creek	74 D/11	56°41′	111°24′
Cameron Falls	82 H/4	49°03′	113°55′
Cameron Hills	84 M/16	59°48′	118°00′
Cameronian Mountain - see-voir - Buchanan Ridge	82 H/4	49°03′	114°00′
Cameron Lake	82 G/1	49°01′	114°04′
Cameron Lake	83 A/7	52°15′	112°37′
Cameron Lakes	83 G/9	53°38′	114°02′
Cameron Mountain - see-voir - Buchanan Ridge	82 H/4	49°03′	114°00′
Campbell (Ry.Pt.-P.F.)	72 L/5	50°28′	111°40′
Campbell (Loc.)	83 H/12	53°38′	113°34′
Campbell Creek	73 E/7	53°28′	110°36′
Campbell Creek	83 L/15	54°53′	118°49′
**Campbell Hill (Loc.)*	72 M/11	51°44′	111°05′
Campbell Lake	73 E/7	53°30′	110°44′
Campbell Lake	74 D/10	56°39′	110°32′
Campbell Park (Ry.Pt.-P.F.)	83 H/12	53°38′	113°33′
Campbell Park (Campbelltown Sett.-Etab.) (P.O.-B. de p.) - see-voir - Sherwood Park	83 H/11	53°31′	113°19′
Campbelltown (Campbell Park P.O.-B. de p.) (Sett.-Etab.) - see-voir - Sherwood Park	83 H/11	53°31′	113°19′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Campbelltown (Sherwood Park P.O.-B. de p.) (Sett.-Etab.) - see-voir - Sherwood Park	83 H/11	53°31′	113°19′
Camp Creek (Loc.)	83 J/7	54°15′	114°35′
Camp Creek	82 G/16	49°52′	114°18′
Camp Creek	83 B/5	52°27′	115°31′
Camp Creek	83 J/8	54°17′	114°28′
Camping Lakes	83 I/14	54°50′	113°07′
Campion, Mount	83 E/9	53°36′	118°26′
Camp Island	83 N/13	55°55′	117°58′
Camp Lake	73 E/4	53°07′	111°31′
Camp Lake	73 E/14	53°58′	111°29′
Camp Lake	83 I/11	54°32′	113°05′
Campsie (Loc.)	83 J/2	54°08′	114°39′
Camp Spring	73 D/11	52°44′	111°07′
Campus Creek	83 D/9	52°40′	118°11′
Campus Pass	83 D/9	52°38′	118°08′
Camrose (City-Cité)	83 H/2	53°01′	112°50′
Camrose County No. 22	83 A/12	52°50′	113°40′
Camrose Creek	83 A/15	52°57′	112°52′
Camsell Lake	74 M/16	59°54′	110°12′
Canal Creek	72 E/2	49°17′	110°54′
Canalta Slough	82 P/1	51°02′	112°09′
Canard, Lac	73 E/14	53°53′	111°21′
Canary Creek	83 B/4	52°04′	115°59′
Caniche Peak	83 D/16	52°45′	118°22′
Canmore (Town-Ville)	82 O/3	51°05′	115°21′
Canmore Creek	82 O/3	51°05′	115°22′
Cannell (Loc.)	83 H/12	53°36′	113°37′
Canoe Lake	83 I/11	54°37′	113°08′
Canoe Lake	73 L/16	54°58′	110°23′
Canoe Pass	83 D/8	52°25′	118°14′
Canon Lake - see-voir - Canyon Lake	82 I/4	50°03′	113°49′
Canon Smith Lake	83 M/3	55°11′	119°01′
Canyon Creek (Hamlet-Hameau)	83 O/6	55°22′	115°05′
Canyon Creek	82 J/15	50°52′	114°45′
Canyon Creek	83 B/10	52°31′	114°58′
Canyon Creek	83 C/15	52°50′	116°37′
Canyon Creek	83 F/6	53°30′	117°26′
Canyon Creek	83 O/6	55°22′	115°05′
Canyon Lake	82 I/4	50°03′	113°49′
Capitol Creek	83 F/4	53°06′	117°52′
Capitol Mountain	83 F/4	53°08′	117°50′
Cappon (Loc.)	72 M/2	51°06′	110°36′
Capricorn Glacier	82 N/15	51°45′	116°38′
Capricorn Lake	82 N/15	51°46′	116°37′
Cap Ridge	83 F/4	53°15′	117°41′
Caprona (Loc.)	83 A/2	52°06′	112°45′
Captain Eyre Lake	73 D/7	52°18′	110°43′
Carbon (Village)	82 P/6	51°29′	113°09′
Carbondale (Hamlet-Hameau)	83 H/12	53°45′	113°32′
Carbondale Hill	82 G/8	49°26′	114°21′
Carbondale River	82 G/8	49°28′	114°19′
Carcajou (Hamlet-Hameau)	84 F/14	57°47′	117°06′
Carcajou Creek	83 E/6	53°17′	119°14′
Carcajou Pass	83 E/3	53°14′	119°16′
Carcass Hill	82 I/13	50°57′	113°31′
Carconte Creek	83 E/14	53°55′	119°01′
Cardiff (Hamlet-Hameau)	83 H/13	53°47′	113°36′
Cardinal Creek	73 L/5	54°15′	111°45′
Cardinal Creek	84 C/5	56°27′	117°33′
Cardinal Hills	83 C/15	52°55′	116°40′
Cardinal Lake	73 L/3	54°03′	111°20′
Cardinal Lake	73 L/12	54°35′	111°40′
Cardinal Lake	84 C/4	56°14′	117°44′
Cardinal, Mount	83 C/14	52°51′	117°18′
Cardinal Pass	83 C/14	52°51′	117°17′
Cardinal River	83 C/15	52°52′	116°35′
Cardston (Town-Ville)	82 H/3	49°12′	113°18′
Cardston Municipal District No. 6	82 H/6	49°20′	113°05′
Carey Lake	73 L/4	54°03′	111°33′
Caribou Creek	84 K/6	58°24′	117°24′
Caribou Islands	74 M/12	59°43′	111°31′
Caribou Lake	83 J/6	54°24′	115°20′
Caribou Lake	73 M/2	55°04′	110°52′
Caribou Lake	84 N/1	59°03′	116°05′
Caribou Mountains	84 O/4	59°12′	115°40′
Caribou River	84 J/5	58°28′	115°51′
Carl Creek	84 J/12	58°39′	115°53′
Carlos (Loc.)	83 B/10	52°33′	114°38′
Carlson Landing (Loc.)	74 L/13	58°58′	111°48′
Carmangay (Village)	82 I/3	50°08′	113°07′
Carmangay Provincial Recreation Area	82 I/3	50°08′	113°08′
Carmon Creek	84 C/6	56°27′	117°06′
Carmon Lake	84 C/7	56°21′	116°48′
Carnarvon Lake	82 J/7	50°22′	114°49′
Caroline (Village)	83 B/2	52°05′	114°45′
Carolside (Loc.)	72 M/4	51°13′	111°38′
Carolyn Creek	84 I/7	58°16′	112°42′
Carrier Lake	73 E/4	53°05′	111°34′
Carroll Lakes	73 L/4	54°07′	111°40′
Carrot Creek (Loc.)	83 G/12	53°37′	115°51′
Carrot Creek	82 O/3	51°09′	115°26′
Carrot Creek	83 G/12	53°43′	115°58′
Carrot Lake	84 A/14	56°58′	113°23′
Carseland (Hamlet-Hameau)	82 I/14	50°51′	113°28′
Carson Creek	83 E/9	53°30′	118°27′
Carson Creek	83 J/4	54°14′	115°47′
Carson Lake - see-voir - McLeod Lake	83 J/5	54°18′	115°39′
Carson-Pegasus Provincial Park	83 J/5	54°18′	115°39′
Carstairs (Town-Ville)	82 O/9	51°34′	114°06′
Carstairs Creek	82 P/5	51°25′	113°45′
Carthew Creek	82 H/4	49°03′	113°56′
Carthew Lakes	82 H/4	49°02′	113°59′
Carthew, Mount	82 G/1	49°02′	114°00′
Cartier Creek	82 O/10	51°42′	114°52′
Cartlidge Creek	82 O/10	51°31′	114°43′
Cartwright Bay	74 D/7	56°29′	110°30′
Caruso (Loc.)	82 P/3	51°03′	113°28′
Carvel (Loc.)	83 G/9	53°32′	114°13′
Carvel Corner (Loc.)	83 G/9	53°33′	114°13′
Carway (Loc.)	82 H/3	49°00′	113°23′
Cascade Mountain	82 O/5	51°16′	115°35′
Cascade Rapids	74 D/12	56°37′	111°44′
Cascade River	82 O/3	51°10′	115°29′
Cascade Rock (Peak-Pic)	82 J/13	50°55′	115°35′
Casket Creek	83 E/13	53°51′	119°52′
Casket Lake	83 E/13	53°47′	119°56′
Casket Mountain	83 E/13	53°48′	119°57′
Casket Pass	83 E/13	53°47′	119°56′
Caslan (Hamlet-Hameau)	83 I/10	54°38′	112°31′
Cassette Rapids	74 M/13	59°53′	111°34′
Cassils (Loc.)	82 I/9	50°35′	112°02′
Castilleja Lake	82 N/9	51°31′	116°06′
Castleguard Meadows	83 C/3	52°07′	117°12′
Castleguard Mountain	83 C/3	52°07′	117°15′
Castleguard River	83 C/3	52°02′	117°07′
Castle Island (S.V.-V.E.)	83 G/9	53°43′	114°20′
Castle Junction (Loc.)	82 O/5	51°16′	115°55′
Castle Mountain (Loc.)	82 O/5	51°16′	115°55′
Castle Mountain	82 O/5	51°19′	115°57′
Castle Peak	82 G/8	49°17′	114°14′
Castle River	82 H/12	49°36′	113°59′
Castle River Provincial Recreation Area	82 G/9	49°31′	114°02′
Castor (Town-Ville)	73 D/4	52°13′	111°53′
Castor Creek	73 D/5	52°20′	111°37′
Castor Creek	83 E/5	53°26′	119°39′
Catacombs Creek	83 C/5	52°29′	117°48′
Catacombs Mountain	83 C/5	52°26′	117°45′
Cataract Creek	82 J/7	50°24′	114°35′
Cataract Creek	83 C/2	52°09′	116°55′
Cataract Pass	83 C/3	52°13′	117°02′
Cataract Peak	82 N/9	51°39′	116°05′
Cataract River - see-voir - Cataract Creek	82 J/7	50°24′	114°35′
Cat Creek	82 J/7	50°24′	114°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cattail Lake	83 N/5	55°21′	117°42′
Cattalo Bridge	73 D/10	52°38′	110°45′
Cattalo Lake	73 D/10	52°42′	110°56′
Cattalo Trail (Road-Chemin)	73 D/15	52°45′	110°53′
Caudron Creek	82 G/9	49°41′	114°24′
Caudron Peak	82 G/9	49°42′	114°21′
Cautley, Mount	82 J/13	50°54′	115°34′
Cavan Lake	72 E/16	49°56′	110°24′
Cavell Lake	83 D/9	52°42′	118°04′
Cave Mountain	82 J/13	50°56′	115°36′
Cavendish (Loc.)	72 L/16	50°49′	110°27′
Cave, The	82 G/10	49°38′	114°38′
Caw Creek	83 L/4	54°06′	119°31′
Cawes Lake	83 H/6	53°23′	113°27′
Cayley (Village)	82 I/5	50°27′	113°51′
Caywood Creek	83 F/5	53°20′	117°51′
Cecil (Loc.)	72 L/4	50°07′	111°36′
Celestine Lake	83 E/1	53°11′	118°03′
Cemetery Hill	82 J/16	50°57′	114°09′
Centre Creek	83 C/15	52°59′	116°41′
Centre Creek	83 F/5	53°27′	117°31′
Centre Mountain	83 C/13	52°50′	117°55′
Centre Pass	83 E/2	53°01′	118°40′
Centre Peak	82 G/9	49°43′	114°21′
Centurion Field (Plain-Plaine)	73 D/11	52°43′	111°07′
Cereal (Village)	72 M/7	51°25′	110°48′
Cessford (Hamlet-Hameau)	72 M/4	51°01′	111°33′
Cessford Reservoir	72 M/3	51°02′	111°27′
Chaba Glacier	83 C/4	52°14′	117°41′
Chaffen Creek	82 J/1	50°06′	114°10′
Chaffen Ridge	82 J/1	50°02′	114°21′
Chain Lake	74 M/9	59°38′	110°01′
Chain Lakes - see-voir - Chain Lakes Reservoir	82 J/1	50°14′	114°12′
Chain Lakes	82 P/16	51°50′	112°09′
Chain Lakes	83 A/11	52°35′	113°25′
Chain Lakes	83 I/13	54°58′	113°30′
Chain Lakes	83 M/5	55°24′	119°55′
Chain Lakes Provincial Park	82 J/1	50°13′	114°12′
Chain Lakes Reservoir	82 J/1	50°14′	114°12′
Chak Peak	83 D/9	52°43′	118°08′
Chalifaux Creek	84 O/12	59°35′	115°33′
Chalk Lake	83 D/9	52°31′	118°13′
Chalmers Creek	83 O/3	55°00′	115°17′
Chalmers Lake	84 D/8	56°17′	118°11′
Chambers Creek	83 B/11	52°33′	115°20′
Champion (Village)	82 I/3	50°14′	113°09′
Chance Creek	83 F/3	53°11′	117°01′
Chancellor (Loc.)	82 P/2	51°05′	112°50′
Chandler Coulée	82 J/1	50°04′	114°01′
Chandler Lake	73 L/1	54°07′	110°09′
Channel Ridge	82 J/9	50°35′	114°29′
Channel Spring	73 D/11	52°44′	111°07′
Chapel Butte - see-voir - Chapel Rock	82 G/9	49°43′	114°15′
Chapel Rock (Butte)	82 G/9	49°43′	114°15′
Chap Hill	73 D/11	52°44′	111°05′
Chapman Creek	83 E/15	53°51′	118°41′
Chappell Lake	73 L/4	54°11′	111°35′
Chappice Lake	72 L/1	50°10′	110°22′
Chard (Ry.Pt.-P.F.)	73 M/15	55°50′	110°55′
Charles Lake	74 M/15	59°50′	110°33′
Charles Stewart, Mount	82 O/3	51°09′	115°20′
Charlotte Lake	73 L/7	54°15′	110°38′
Charlton, Mount	83 C/12	52°37′	117°30′
Charlton Muskeg	82 O/10	51°33′	114°44′
Charron Lake	83 I/15	54°50′	112°31′
Chasm Creek	84 L/4	58°11′	120°00′
Chateh (Assumption Hamlet-Hameau) (P.O.-B. de p.)	84 L/10	58°40′	118°36′
Chatwin Lake	73 L/7	54°15′	110°51′
Chauvin (Village)	73 D/9	52°42′	110°07′
Cheadle (Loc.)	82 P/4	51°01′	113°32′
Chedderville (Loc.)	83 B/2	52°10′	114°50′
Cheecham (Loc.)	74 D/7	56°17′	110°52′
Chelsea Creek	84 H/7	57°16′	112°32′
Cheneka (Loc.)	82 O/2	51°10′	114°46′
Chephren Lake	82 N/15	51°50′	116°39′
Chephren, Mount	82 N/15	51°51′	116°41′
Cherhill (Hamlet-Hameau)	83 G/15	53°49′	114°41′
Cherry Coulée	72 E/14	49°53′	111°27′
Cherry Grove (Hamlet-Hameau)	73 L/8	54°22′	110°06′
Cherry Hill	82 G/8	49°27′	114°27′
Cherry Lake	74 M/9	59°45′	110°06′
Cherry Point (Loc.)	84 D/4	56°11′	119°57′
Chester Creek	82 J/14	50°47′	115°18′
Chester Creek	84 F/7	57°18′	116°46′
Chester Lake	82 J/14	50°49′	115°16′
Chester Lake	73 E/16	53°45′	110°10′
Chestermere Lake (S.V.-V.E.)	82 P/4	51°02′	113°49′
Chester, Mount	82 J/14	50°48′	115°16′
**Chesterwold (Loc.)*	83 A/13	52°50′	113°54′
Chetamon Lake	83 E/1	53°03′	118°11′
Chetamon Mountain	83 E/1	53°03′	118°13′
Chetang Ridge	83 E/3	53°11′	119°04′
Cheviot Creek	83 C/14	52°56′	117°17′
Cheviot Mountain	83 C/14	52°54′	117°21′
Chevron Mountain	83 D/9	52°38′	118°07′
Chickadee Creek	83 J/4	54°12′	115°57′
Chickakoo Lake	83 G/9	53°37′	114°04′
Chicken Creek	83 B/7	52°28′	114°58′
Chicken Creek	83 L/6	54°16′	119°28′
Chickenhill Lake	73 L/3	54°06′	111°06′
Chief Creek	83 F/3	53°05′	117°02′
Chigwell (Loc.)	83 A/5	52°29′	113°32′
Childear Mountain	83 E/11	53°40′	119°18′
Child Lake	84 K/7	58°29′	116°35′
Child Lake Indian Reserve 164A	84 K/7	58°28′	116°34′
Child Lake 164A, Réserve indienne	84 K/7	58°28′	116°34′
Chilloneys Creek	74 L/14	58°49′	111°17′
**Chilmark (Loc.)*	72 M/2	51°04′	110°56′
Chilsom Creek	83 J/16	54°55′	114°12′
Chilver Lake	82 O/3	51°04′	115°04′
Chimney Creek	83 C/15	52°47′	116°51′
Chimney Hill	82 P/3	51°09′	113°06′
Chimney Peak	82 N/8	51°16′	116°09′
Chin (Loc.)	82 H/16	49°46′	112°27′
Chinamans Peak	82 O/3	51°03′	115°24′
Chinchaga River	84 L/16	58°53′	118°20′
Chin Coulée - see-voir - Chin Coulee	82 H/9	49°39′	112°16′
Chin Coulee	82 H/9	49°39′	112°16′
Chin Coulee Provincial Recreation Area	82 H/9	49°36′	112°12′
Chiniki Creek	82 O/2	51°11′	114°47′
Chiniki Lake	82 O/2	51°06′	114°55′
Chin Lakes	82 H/9	49°37′	112°13′
Chin Lakes Provincial Recreation Area	82 H/16	49°45′	112°28′
Chinook Creek	83 L/12	54°44′	119°57′
Chinook Lake	83 L/12	54°38′	119°56′
Chinook Peak	82 G/10	49°35′	114°37′
Chinook Ridge	83 L/12	54°39′	120°00′
Chinook Valley (Loc.)	84 C/5	56°29′	117°39′
Chipewyan Indian Reserve 201	74 L/10	58°32′	110°57′
Chipewyan 201, Réserve indienne	74 L/10	58°32′	110°57′
Chipewyan Indian Reserve 201A	74 L/10	58°38′	110°36′
Chipewyan 201A, Réserve indienne	74 L/10	58°38′	110°38′
Chipewyan Indian Reserve 201B	74 L/10	58°36′	110°46′
Chipewyan 201B, Réserve indienne	74 L/10	58°36′	110°48′
Chipewyan Indian Reserve 201C	74 L/7	58°26′	110°55′
Chipewyan 201C, Réserve indienne	74 L/7	58°26′	110°55′
Chipewyan Indian Reserve 201D	74 L/7	58°25′	110°55′
Chipewyan 201D, Réserve indienne	74 L/7	58°25′	110°55′
Chipewyan Indian Reserve 201E	74 L/7	58°23′	110°58′
Chipewyan 201E, Réserve indienne	74 L/7	58°23′	110°58′
Chipewyan Indian Reserve 201F	74 L/3	58°02′	111°20′
Chipewyan 201F, Réserve indienne	74 L/3	58°02′	111°20′
Chipewyan Indian Reserve 201G	74 E/14	57°54′	111°24′
Chipewyan 201G, Réserve indienne	74 E/14	57°54′	111°24′
Chipewyan Lake (Loc.)	84 A/14	56°56′	113°27′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Chipewyan Lake	84 A/14	56°57′	113°28′
Chipewyan Lakes	84 A/14	56°57′	113°25′
Chipewyan River	84 A/13	56°47′	113°37′
Chip Lake (Loc.)	83 G/11	53°37′	115°26′
Chip Lake	83 G/11	53°40′	115°23′
Chipman (Village)	83 H/10	53°42′	112°38′
Chipman Creek	82 G/8	49°26′	114°02′
Chisholm (Chisholm Mills P.O.-B. de p.) (Hamlet-Hameau)	83 J/16	54°55′	114°10′
Chisholm Creek	83 J/16	54°55′	114°12′
Chisholm Mills (Chisholm Hamlet-Hameau) (P.O.-B. de p.)	83 J/16	54°55′	114°10′
Chocolate Mountain	83 C/6	52°28′	117°05′
Chokio (Loc.)	82 H/13	49°36′	113°39′
Chota Lake	73 L/5	54°18′	111°42′
Chown Creek	83 E/6	53°20′	119°16′
Chown Glacier	83 E/6	53°23′	119°23′
Chown, Mount	83 E/6	53°24′	119°25′
Christian Peak	82 N/14	51°56′	117°05′
Christie Mine Ridge	82 G/8	49°22′	114°04′
Christie, Mount	83 C/12	52°32′	117°48′
Christina Lake	73 M/10	55°38′	110°55′
Christina River	74 D/11	56°40′	111°03′
Christine Lake	83 D/16	52°53′	118°15′
Christmas Creek	83 J/3	54°11′	115°22′
Christopher Lake	73 E/16	53°46′	110°15′
Chrome Lake	83 D/9	52°40′	118°14′
Chump Lake - see-voir - Big Johnson Lake	83 I/10	54°39′	112°35′
Chungo Creek	83 C/9	52°43′	116°19′
Chungo Gap	83 C/10	52°40′	116°41′
Church Hill	83 A/5	52°28′	113°32′
Chushina Ridge	83 E/3	53°08′	119°04′
Cinderella Lake	74 M/16	59°53′	110°10′
Cinema Lake	83 C/3	52°03′	117°15′
Cinquefoil Creek	83 F/4	53°05′	118°00′
Cipher Lake	73 D/9	52°41′	110°06′
Circus Coulee	82 P/8	51°17′	112°19′
Circus Valley	83 D/16	52°46′	118°09′
Cirque Lake	82 N/15	51°48′	116°38′
Cirque Peak	82 N/9	51°42′	116°25′
Cirrus Mountain	83 C/2	52°10′	116°59′
Citadel Lake	82 O/4	51°01′	115°43′
Citadel Pass	82 O/4	51°01′	115°43′
Citadel Peak	82 O/4	51°01′	115°44′
Cladonia Lake	84 O/6	59°20′	115°02′
Claire, Lake	84 I/9	58°35′	112°05′
Claire River	74 L/13	58°56′	111°55′
Clairmont Lake	83 M/7	55°16′	118°46′
Clairvaux Creek	83 D/16	52°53′	118°18′
Clairvaux Glacier	83 D/16	52°46′	118°24′
Clairvaux, Mount	83 D/16	52°48′	118°25′
Clairvaux Mountain - see-voir - Clairvaux, Mount	83 D/16	52°48′	118°25′
Clandonald (Hamlet-Hameau)	73 E/10	53°34′	110°44′
Claresholm (Town-Ville)	82 I/4	50°02′	113°35′
Clark Creek	83 C/15	52°45′	116°31′
Clarke Creek	74 D/14	56°47′	111°23′
Clarke Lake	73 E/1	53°08′	110°20′
Clark Lake	83 K/2	54°15′	116°41′
**Clark Manor (Sett.-Étab.)*	73 D/14	52°56′	111°01′
Clark Range	82 G/1	49°14′	114°10′
Clarks Crossing	83 E/14	53°46′	119°21′
Clarkson Valley (Loc.)	83 N/4	55°07′	117°46′
Claude Lake	73 L/3	54°47′	111°54′
Claussen Creek	74 L/9	58°42′	110°18′
Claysmore (Loc.)	73 E/6	53°21′	111°01′
Clayton Lake	84 I/1	58°04′	112°16′
Clearbrook (Loc.)	83 I/3	54°14′	113°19′
Clear Brook	82 I/3	50°09′	113°25′
Clear Creek	83 B/2	52°12′	114°46′
Cleardale (Loc.)	84 D/5	56°20′	119°35′
Clear Hills (Loc.)	84 C/12	56°33′	117°53′
Clear Hills Indian Reserve 152C	84 D/10	56°32′	118°48′
Clear Hills 152C, Réserve indienne	84 D/10	56°32′	118°48′
Clear Lake	82 I/3	50°09′	113°25′
Clear Lake	82 P/16	51°47′	112°08′
Clear Lake	83 J/2	54°14′	114°47′
Clear Lake	84 H/9	57°44′	112°06′
Clear Prairie (Loc.)	84 D/12	56°34′	119°31′
Clear River	84 D/4	56°11′	119°42′
Clearwater Creek	83 H/6	53°18′	113°29′
Clearwater Creek	83 J/7	54°26′	114°32′
Clearwater Indian Reserve 175	74 D/11	56°39′	111°01′
Clearwater 175, Réserve indienne	74 D/11	56°39′	111°01′
Clear Water Lake	72 L/1	50°03′	110°25′
Clearwater Mountain	82 N/16	51°45′	116°17′
Clearwater Municipal District No. 99	83 B/4	52°14′	115°43′
Clearwater Pass	82 N/9	51°43′	116°17′
Clearwater River	83 B/7	52°22′	114°57′
Clearwater River	74 D/11	56°44′	111°23′
Clement Lake	72 M/13	51°58′	111°46′
Clements Creek	84 J/15	58°47′	114°34′
Cliff Creek	82 J/10	50°36′	114°47′
Cliff Mountain	83 E/1	53°05′	118°13′
Climax Creek	83 C/14	52°53′	117°30′
Climax Mountain	83 C/14	52°54′	117°25′
Cline Creek	83 C/6	52°17′	117°03′
Cline, Mount	83 C/2	52°05′	116°41′
Cline Pass	83 C/3	52°14′	117°00′
Cline River	83 C/1	52°10′	116°29′
Cline River Canyon	83 C/1	52°09′	116°30′
Clitheroe, Mount	83 D/9	52°43′	118°14′
Clitheroe Mountain - see-voir - Clitheroe, Mount	83 D/9	52°43′	118°14′
Clivale (Loc.)	82 P/8	51°16′	112°09′
Clive (Village)	83 A/6	52°28′	113°27′
Cloister Mountains	83 C/2	52°13′	116°49′
Cloudy Ridge	82 H/4	49°11′	113°59′
Clouston Creek	83 N/6	55°29′	117°17′
Clover Bar (Urb.Comm.-Aggl.urb.)	83 H/11	53°34′	113°21′
Cluny (Village)	82 I/15	50°50′	112°52′
Clyde (Village)	83 I/4	54°09′	113°39′
Clyde Creek	83 F/13	53°46′	117°39′
Clyde Lake	73 M/6	55°18′	111°28′
Clyde Lake	84 D/1	56°08′	118°19′
Clyde River	73 M/4	55°10′	111°42′
Coalcamp Creek	82 O/10	51°43′	114°50′
Coal Canyon - see-voir - Coal Mine Coulee	82 H/3	49°03′	113°15′
Coal Coulee	82 J/8	50°29′	114°16′
Coal Creek	72 E/7	49°16′	110°51′
Coal Creek	82 J/9	50°30′	114°13′
Coal Creek	82 J/10	50°38′	114°32′
Coaldale (Town-Ville)	82 H/10	49°43′	112°37′
Coalhurst (Village)	82 H/10	49°45′	112°56′
Coal Lake	83 H/3	53°05′	113°17′
Coal Mine Coulee	82 H/3	49°03′	113°15′
Coal Mine Creek	83 O/6	55°18′	115°20′
Coalmine Lick Creek	83 N/2	55°14′	116°33′
Coal Ridge	83 L/4	54°10′	120°00′
Coalspur (Loc.)	83 F/3	53°11′	117°01′
Coal Valley (Loc.)	83 F/2	53°05′	116°48′
Coast Creek	83 C/15	52°50′	116°42′
Coates Lake	72 M/16	51°46′	110°03′
Cobblestone Creek	83 E/1	53°02′	118°07′
Cochrane (Town-Ville)	82 O/1	51°11′	114°28′
Cochrane Lake	82 H/5	49°20′	113°37′
Cochrane Lake	82 O/8	51°15′	114°29′
Cochrane Ranche Provincial Historic Park (Developed)	82 O/1	51°12′	114°29′
Cockscomb Lake	74 M/11	59°32′	111°07′
Cockscomb Mountain	82 O/4	51°14′	115°43′
Codesa (Loc.)	83 M/16	55°46′	118°04′
Codner (Ry.Pt.-P.F.)	83 B/7	52°23′	114°48′
Codner (Oras P.O.-B. de p.) (Ry.Pt.-P.F.) - see-voir - Codner	83 B/7	52°23′	114°48′
Coffey Lake	74 E/11	57°39′	111°25′
Coghill (Loc.)	83 A/6	52°21′	113°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cold Creek	83 B/6	52°18′	115°14′
Cold Creek	83 F/5	53°20′	117°40′
Cold Lake (Town-Ville)	73 L/8	54°27′	110°10′
Cold Lake	83 A/7	52°18′	112°41′
Cold Lake	73 L/9	54°33′	110°05′
Cold Lake, Base des Forces canadiennes	73 L/8	54°25′	110°17′
Cold Lake, Canadian Forces Base	73 L/8	54°25′	110°17′
Cold Lake Indian Reserve 149	73 L/8	54°17′	110°16′
Cold Lake 149, Réserve indienne	73 L/8	54°17′	110°16′
Cold Lake Indian Reserve 149A	73 L/8	54°27′	110°09′
Cold Lake 149A, Réserve indienne	73 L/8	54°27′	110°09′
Cold Lake Indian Reserve 149B	73 L/9	54°31′	110°15′
Cold Lake 149B, Réserve indienne	73 L/9	54°31′	110°15′
Cold Lake Provincial Park	73 L/8	54°28′	110°07′
Cold Sulphur Spring	83 E/1	53°03′	118°05′
Cole Lake	73 L/5	54°24′	111°48′
Coleman (Urb.Comm.-Agglurb.)	82 G/9	49°38′	114°30′
Coleman Glacier	83 E/3	53°10′	119°02′
Coleman Lake	72 M/5	51°26′	111°52′
Coleman Lake	83 C/2	52°07′	116°56′
Coleman Lake	83 H/7	53°26′	112°55′
Coleridge (Dunmore Sta.-Gare) (P.O.-B. de p.) - see-voir - Dunmore	72 E/15	49°58′	110°36′
Colette Lake	73 D/9	52°41′	110°05′
Colin Creek	83 F/4	53°01′	117°58′
Colin Lake	74 M/9	59°34′	110°08′
Colin, Mount	83 F/4	53°00′	117°59′
Colin Range	83 C/13	52°58′	117°57′
Colin Ridge	83 C/13	52°58′	117°53′
Colin River	74 M/9	59°32′	110°00′
Colinton Creek	83 I/11	54°37′	113°14′
Coliseum Mountain	83 C/9	52°31′	116°05′
College Heights (Hamlet-Hameau)	83 A/5	52°29′	113°44′
Collicutt (Loc.)	82 O/8	51°25′	114°02′
Collie Creek	83 E/9	53°30′	118°07′
Collie Creek Trail	83 E/9	53°32′	118°08′
Collier Peak	82 N/8	51°23′	116°18′
Collins Lake	74 M/16	59°58′	110°20′
Colonel Pass	83 E/2	53°04′	118°46′
Colquhoun Creek	83 M/6	55°18′	119°06′
Colt Creek	83 C/9	52°40′	116°04′
Colt Creek	83 E/16	53°58′	118°03′
Columbia Glacier	83 C/3	52°09′	117°22′
Columbia Icefield	83 C/3	52°09′	117°18′
Columbia, Mount	83 C/3	52°09′	117°27′
Columbia Mountain - see-voir - Columbia, Mount	83 C/3	52°09′	117°27′
Columbia Snowfield - see-voir - Columbia Icefield	83 C/3	52°09′	117°18′
Columbine Creek	73 L/6	54°22′	111°09′
Comet (Loc.)	72 M/13	51°49′	111°59′
Committee Punch Bowl (Lake-Lac)	83 D/8	52°22′	118°11′
Commonwealth Creek	82 J/14	50°49′	115°20′
Commonwealth Lake	82 J/14	50°48′	115°20′
Commonwealth Peak	82 J/14	50°47′	115°20′
Community Creek	82 O/10	51°45′	114°39′
Compass Creek	83 L/12	54°33′	119°59′
Compeer (Hamlet-Hameau)	72 M/16	51°52′	110°00′
Compression Ridge	82 J/15	50°53′	114°58′
Condor (Hamlet-Hameau)	83 B/7	52°20′	114°33′
Cone Mountain	82 J/14	50°53′	115°28′
Congresbury (Loc.)	83 B/2	52°14′	114°58′
Conibear Lake	84 P/11	59°37′	113°17′
Conical Peak	82 N/16	51°48′	116°27′
Conifer Creek	83 D/16	52°52′	118°12′
Conjuring Creek (F.L.-A.L.)	83 H/4	53°12′	113°49′
Conjuring Creek	83 H/5	53°22′	113°48′
Conklin (Hamlet-Hameau)	73 M/11	55°38′	111°05′
Conn Creek	74 D/11	56°45′	111°23′
Connelly Creek	82 G/9	49°36′	114°08′
Connemara (Loc.)	82 I/5	50°24′	113°49′
Conn Lake	73 L/11	54°31′	111°07′
Connop Creek	82 J/15	50°55′	114°38′
Connor Creek (Loc.)	83 J/3	54°06′	115°08′
Connor Creek	83 J/2	54°01′	114°50′
Conrad (Loc.)	72 E/12	49°31′	111°58′
Conrich (Ry.Pt.-P.F.)	82 P/4	51°06′	113°52′
Consolation Lakes	82 N/8	51°19′	116°09′
Consolation Pass	82 N/8	51°17′	116°07′
Consolation Valley	82 N/8	51°19′	116°09′
Consort (Village)	73 D/2	52°01′	110°46′
Consort Mountain	83 E/1	53°01′	118°20′
Contracosta Lake	72 M/12	51°42′	111°34′
Control (Ry.Pt.-P.F.)	72 M/4	51°01′	111°57′
Conway Creek	82 N/15	51°49′	116°47′
Conway Glacier	82 N/15	51°46′	116°49′
Conway Group	82 N/15	51°45′	116°49′
Conway, Mount	82 N/15	51°46′	116°47′
Cooking Lake (Hamlet-Hameau)	83 H/6	53°25′	113°08′
Cooking Lake	83 H/6	53°26′	113°02′
Coolidge (F.P.O.-A.B. de p.)	83 I/12	54°35′	113°35′
Cope Creek	82 O/2	51°08′	114°36′
Copeley Lake	82 O/16	51°45′	114°12′
Cope Ridge	82 O/2	51°08′	114°37′
Copithorne Ridge	82 O/2	51°07′	114°33′
Copper Lake	82 O/5	51°16′	115°55′
Coppermine Creek	82 H/4	49°06′	113°57′
Copper Mountain	82 O/4	51°13′	115°54′
Copp River	84 O/16	60°00′	114°10′
Copton Creek	83 L/6	54°16′	119°15′
Copton Creek Trail	83 L/4	54°08′	119°33′
Copton Pass	83 E/13	53°57′	119°35′
Copton Ridge	83 L/3	54°10′	119°22′
Coral Creek	83 C/2	52°10′	116°30′
Coral Creek Canyon	83 C/2	52°10′	116°31′
Coral Lake	83 C/7	52°17′	116°47′
Corbett Creek (Loc.)	83 J/6	54°16′	115°12′
Corbett Creek	83 J/6	54°16′	115°02′
Cordonnier, Mount	82 J/11	50°33′	115°14′
Cordwood Lake	83 I/9	54°36′	112°16′
Corey Creek	84 J/15	58°46′	114°36′
Corkscrew Mountain	83 B/3	52°01′	115°19′
Corner Lake	83 G/15	53°47′	114°35′
Corner Lake	83 I/10	54°35′	112°33′
Corner Lake	73 L/10	54°40′	110°54′
Cornish Lake	82 P/10	51°45′	112°46′
Corn Lake	84 A/12	56°38′	113°58′
**Cornucopia (Loc.)*	83 A/1	52°07′	112°08′
Cornwall Creek	83 M/1	55°08′	118°02′
Cornwall Lake	74 M/10	59°36′	110°35′
Cornwall, Mount	82 J/10	50°44′	114°57′
Cornwell, Mount	82 J/7	50°18′	114°47′
Coronach Creek	83 F/4	53°12′	118°00′
Coronach Mountain	83 E/1	53°14′	118°04′
Corona Creek	83 C/2	52°00′	116°33′
Coronado (Loc.)	83 H/14	53°53′	113°18′
Corona Ridge	82 N/15	51°56′	116°34′
Coronation (Town-Ville)	73 D/3	52°05′	111°27′
Coronation Boundary Marker Provincial Historic Site (Undeveloped)	72 M/14	51°58′	111°26′
Coronation Mountain	82 N/15	51°48′	116°54′
Coronet Creek	83 C/11	52°36′	117°26′
Coronet Glacier	83 C/11	52°31′	117°21′
Coronet Mountain	83 C/11	52°31′	117°23′
Corral Creek	82 J/8	50°18′	114°24′
Corral Creek	82 N/8	51°24′	116°08′
Corral Creek	83 E/1	53°04′	118°05′
Corral Creek	83 F/6	53°29′	117°07′
Corral Creek	83 E/14	53°47′	119°18′
Corrigall Lake	83 P/2	55°13′	112°38′
Corydalis Creek	83 E/14	53°58′	119°19′
Cory, Mount	82 O/4	51°12′	115°42′
Cory Pass	82 O/4	51°12′	115°40′
Cosmo (Loc.)	83 G/15	53°56′	114°48′
Costigan, Mount	82 O/6	51°17′	115°17′
Cosway (Loc.)	82 P/11	51°31′	113°28′
Coté, Lac	73 E/10	53°38′	111°00′
Cottage Lake	83 G/9	53°31′	114°10′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cotton Creek	73 E/12	53°42′	111°49′
Cotton Lake	73 D/10	52°38′	110°43′
Cottonwood Creek	82 H/4	49°08′	113°51′
Cottonwood Creek	83 D/16	52°54′	118°04′
Cottonwood Creek	74 D/2	56°05′	110°36′
Cottonwood Grove	72 L/7	50°20′	110°41′
Cougar Creek	82 J/10	50°43′	114°52′
Cougar Mountain	82 J/10	50°41′	114°54′
Coulthard, Mount	82 G/10	49°33′	114°34′
Countess (Loc.)	82 I/16	50°47′	112°17′
Cousins (Loc.)	72 L/2	50°04′	110°43′
Cousins (Loc.)	73 D/2	52°14′	110°39′
Coutts (Village)	72 E/4	49°00′	111°57′
Coutts River	83 J/16	54°53′	114°30′
Cow Creek	82 G/9	49°37′	114°08′
Cow Creek	83 B/6	52°22′	115°05′
Cow Juicer Creek	82 G/16	49°55′	114°23′
Cow Juicer Pass	82 G/16	49°56′	114°20′
Cow Lake	83 B/6	52°16′	115°01′
Cowley (Village)	82 G/9	49°34′	114°50′
Cowlick Creek	83 E/14	53°50′	119°03′
Cow Moose Lake	83 I/13	54°54′	113°46′
Cowoki Lake	72 L/12	50°35′	111°42′
Cowper Creek	73 M/16	56°00′	110°30′
Cowper Lake	73 M/16	55°54′	110°26′
Cox Hill	82 J/15	50°59′	114°55′
Coxhill Creek	82 O/2	51°02′	114°48′
Coyote Creek	82 G/16	49°51′	114°14′
Coyote Creek	83 G/15	53°56′	114°40′
Coyote Hill	73 D/14	52°50′	111°04′
Coyote Lake	82 P/8	51°22′	112°06′
Craddock (Loc.)	82 H/8	49°28′	112°27′
Craig Creek	82 H/13	49°53′	113°52′
Craigdhu (Loc.)	82 P/5	51°17′	113°31′
Craigend (F.P.O.-A.B. de p.)	73 L/12	54°35′	111°56′
Craig Lake	72 M/13	51°57′	111°35′
Craigmillar (Loc.)	73 D/7	52°18′	110°54′
Craigmyle (Hamlet-Hameau)	82 P/9	51°40′	112°15′
Crammond (Loc.)	83 B/2	52°02′	114°40′
Cranberry Creek	83 B/15	52°47′	114°55′
Cranberry Lake	83 B/15	52°48′	114°48′
Cranberry Lake	84 B/3	56°14′	115°05′
Crandell Lake	82 H/4	49°05′	113°58′
Crandell, Mount	82 H/4	49°05′	113°56′
Crane Island	83 H/10	53°40′	112°51′
Crane Lake	83 J/9	54°31′	114°13′
Crane Lake	84 P/1	59°13′	112°00′
Cranes Lake	83 G/16	53°59′	114°16′
Cranford (Loc.)	82 H/16	49°46′	112°21′
Craven Lake	84 C/5	56°25′	117°37′
Crawford Creek	83 N/1	55°08′	116°08′
Crawford Plateau	82 O/2	51°10′	114°34′
Crawling Creek	82 P/1	51°13′	112°15′
Crawling Valley	82 P/1	51°05′	112°18′
Crazy Man Creek	83 N/7	55°21′	116°54′
Creekland (Loc.)	83 G/8	53°18′	114°26′
Cremona (Village)	82 O/9	51°33′	114°29′
Cremona Provincial Recreation Area	82 O/9	51°32′	114°22′
Crescent Creek	83 B/4	52°09′	115°39′
Crescent Creek	83 D/16	52°49′	118°17′
Crescent Creek	83 E/9	53°36′	118°28′
Crescent Falls	83 C/8	52°23′	116°21′
Crescent Lake	82 I/4	50°10′	113°46′
Cressday (Loc.)	72 E/1	49°15′	110°16′
Crestomere (Loc.)	83 A/12	52°40′	113°54′
Crestomere Lake	83 A/12	52°40′	113°55′
Crimson Lake (Loc.)	83 B/6	52°27′	115°02′
Crimson Lake	83 B/6	52°27′	115°02′
Crimson Lake Provincial Park	83 B/6	52°28′	115°02′
Cripple Creek	72 E/2	49°12′	113°22′
Cripple Creek	82 H/13	49°58′	113°50′
Cripple Creek	83 B/5	52°16′	115°52′
Crippsdale (Loc.)	83 I/3	54°07′	113°09′
Crocodile Lake	82 I/4	50°04′	113°48′
Croker Lakes	83 N/7	55°18′	116°36′
Cromwell, Mount	83 C/6	52°16′	117°23′
Cronkhite Coulee	72 E/7	49°28′	110°53′
Crooked Creek (Hamlet-Hameau)	83 N/4	55°10′	117°52′
Crooked Creek	82 H/4	49°07′	113°50′
Crooked Creek	83 B/1	52°03′	114°25′
Crooked Creek	83 C/8	52°19′	116°17′
Crooked Creek	83 C/15	52°59′	116°39′
Crooked Creek Provincial Recreation Area	82 H/4	49°08′	113°47′
Crookedheel Creek	73 E/14	53°57′	111°02′
Crooked Lake	83 B/8	52°29′	114°14′
Crooked Lake	83 K/6	54°27′	117°15′
Crooked Lake	83 I/13	54°55′	113°33′
Crooked Rapids	74 D/12	56°36′	111°52′
Crooked River	83 P/14	55°47′	113°13′
Cross Creek	82 J/8	50°21′	114°03′
Crosscut Lake	83 I/9	54°41′	112°15′
Crossfield (Town-Ville)	82 O/8	51°26′	114°02′
Crossfield Creek	82 P/5	51°20′	113°34′
Crossing Lake	73 D/15	52°48′	110°58′
Cross Lake	73 L/12	54°31′	111°43′
Cross Lake Provincial Park	83 I/12	54°39′	113°47′
Crowchild (Loc.)	82 J/16	50°57′	114°14′
Crowell (Ry.Pt.-P.F.)	83 N/15	55°49′	116°58′
Crowfoot Creek	82 I/15	50°48′	112°39′
Crowfoot Glacier	82 N/9	51°38′	116°25′
Crowfoot Mountain	82 N/9	51°38′	116°27′
Crow Indian Lake	72 E/5	49°22′	111°48′
Crow Lake	83 P/16	55°48′	112°10′
Crowlodge Creek	82 H/12	49°38′	113°38′
Crown Creek	74 L/9	58°37′	110°30′
Crownest (Sta.-Gare) - see-voir - Crowsnest	82 G/10	49°38′	114°41′
Crownest Lake - see-voir - Crowsnest Lake	82 G/10	49°38′	114°38′
Crownest Mountain - see-voir - Crowsnest Mountain	82 G/10	49°42′	114°34′
Crownest Pass - see-voir - Crowsnest Pass	82 G/10	49°38′	114°40′
Crownest River - see-voir - Crowsnest River	82 G/9	49°36′	114°03′
Crowsnest (Loc.)	82 G/10	49°38′	114°41′
Crowsnest Creek	82 G/10	49°37′	114°39′
Crowsnest Lake	82 G/10	49°38′	114°38′
Crowsnest Mountain	82 G/10	49°42′	114°34′
Crowsnest Pass (Municipality-Municipalité)	82 G/9	49°36′	114°26′
Crowsnest Pass	82 G/10	49°38′	114°40′
Crowsnest Ridge	82 G/10	49°38′	114°40′
Crowsnest River	82 G/9	49°36′	114°03′
Crude Hill	73 D/11	52°41′	111°02′
Crummy Lake	84 F/3	57°11′	117°12′
Crypt Falls	82 H/4	49°01′	113°50′
Crypt Lake	82 H/4	49°00′	113°50′
Crystal Lake	73 E/6	53°21′	111°26′
Crystal Lake	83 M/2	55°12′	118°46′
Crystal Springs (S.V.-V.E.)	83 B/16	52°58′	114°02′
Cub Lakes	84 D/16	56°51′	118°04′
Cucumber Creek	73 E/13	53°55′	111°59′
Cucumber Lake	83 H/16	53°54′	112°06′
Cullen Creek	82 O/1	51°02′	114°17′
Culp (Loc.)	83 N/13	55°45′	117°32′
Cummings Creek	82 J/7	50°16′	114°39′
Cumnock, Mount	83 E/1	53°10′	118°11′
Cumnock Mountain - see-voir - Cumnock, Mount	83 E/1	53°10′	118°11′
Curator Lake	83 C/13	52°47′	117°51′
Curator Mountain	83 C/13	52°47′	117°50′
Curia Mountain	83 D/16	52°48′	118°20′
Curlew (Loc.)	82 P/14	51°48′	113°27′
Curly Hill	73 D/11	52°44′	111°08′
Currant Island	73 L/13	54°51′	111°57′
Currant Lake	72 M/16	51°51′	110°24′
Currie Creek	82 J/14	50°50′	115°27′
Currie Lake	74 L/2	58°03′	110°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Currie, Mount	82 J/14	50°48′	115°29′
Curtis Lake	82 H/3	49°04′	113°24′
Cushing Lake	73 L/1	54°03′	110°26′
Cut Bank (Point-Pointe)	83 O/12	55°31′	115°54′
Cutbank Creek	72 E/1	49°00′	110°04′
Cutbank Creek	83 H/5	53°20′	113°53′
Cutbank Lake	83 A/1	52°03′	112°19′
Cut Bank Lake	83 H/12	53°41′	113°31′
Cutbank Lake	83 M/8	55°16′	119°08′
Cutbank Lake	83 M/12	55°43′	119°45′
Cutbank River	83 L/10	54°43′	118°32′
Cuthead Creek	82 O/5	51°24′	115°41′
Cuthead Lake	82 O/5	51°27′	115°45′
Cut-Off Coulee	82 P/9	51°34′	112°19′
Cutoff Creek	83 B/3	52°00′	115°29′
Cutoff Creek	83 C/9	52°37′	116°22′
Cutpick Hill	83 L/3	54°04′	119°10′
Cutthroat Creek	82 J/8	50°28′	114°29′
Cutting Lake	72 L/12	50°37′	111°57′
Cyclamen Ridge	82 J/2	50°04′	114°33′
Cygnet (Loc.)	83 A/5	52°16′	113°57′
Cygnet Lake	83 B/8	52°17′	114°01′
Cynthia (Hamlet-Hameau)	83 G/6	53°17′	115°25′
Cypress Hills	72 E/9	49°34′	110°08′
Cypress Hills Provincial Park	72 E/9	49°38′	110°12′
Cypress Municipal District No. 1	72 E/15	49°53′	110°45′
Cypress Point	74 M/1	59°12′	110°09′
Cyr, Lac	73 E/14	53°55′	111°28′
Czar (Village)	73 D/7	52°27′	110°50′

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Dabbs Lake	73 L/14	54°46′	111°28′
Dagmar Lake	74 L/6	58°25′	111°27′
Daigle Lake	82 G/8	49°23′	114°02′
Dais Mountain	83 C/5	52°17′	117°38′
Daisy Creek	82 G/16	49°51′	114°25′
Dakin Lake	83 I/15	54°46′	112°34′
Dalehurst (Loc.)	83 F/11	53°32′	117°20′
Dalemead (Loc.)	82 I/13	50°52′	113°38′
Dalemead Lake	82 I/13	50°55′	113°37′
Dalkin Island	74 E/11	57°38′	111°28′
Dalkin Island - see-voir - Lorna Island	74 E/11	57°38′	111°28′
Dalmuir (Loc.)	83 H/15	54°00′	112°57′
Dalroy (Loc.)	82 P/4	51°08′	113°40′
Dalum (Loc.)	82 P/7	51°18′	112°38′
Daly Lake	74 M/10	59°37′	110°50′
Daly, Mount	82 N/9	51°31′	116°24′
Damon Creek	82 G/16	49°54′	114°09′
Dancing Lake	83 I/13	55°00′	113°55′
Daniel Creek	83 L/6	54°15′	119°18′
Daniels Flats	83 L/3	54°02′	119°03′
Danube (Loc.)	83 I/6	54°22′	113°03′
Daphne Island	74 E/5	57°16′	111°40′
Dapp (Loc.)	83 I/5	54°21′	113°55′
Dapp Creek	83 I/5	54°21′	113°59′
Dardenelles (Channel-Chenal)	82 H/4	49°04′	113°51′
Darrah, Mount	82 G/7	49°28′	114°36′
Darwin Lake	74 M/6	59°18′	111°01′
**Dauntless (Sett.-Étab.)*	72 E/15	49°55′	110°43′
Davey Creek	83 E/14	53°49′	119°13′
Davey Lake	82 P/13	51°56′	113°46′
David Creek	82 N/15	51°51′	116°48′
David Creek	83 E/16	53°58′	118°21′
David Lake	82 N/15	51°51′	116°50′
David Lake	73 D/10	52°35′	110°37′
David, Mount	82 N/15	51°50′	116°49′
Davidson Lake	83 N/6	55°22′	117°23′
Davidson Lake	84 I/14	58°57′	113°11′
Davis Bottom	82 H/10	49°44′	112°51′
Davy Coulee	82 H/15	49°52′	112°51′
Dawson Lake	82 P/3	51°08′	113°23′
Dawson Lake	74 M/16	59°52′	110°27′
Daybreak Peak	83 E/8	53°26′	118°24′
Day Lake	73 L/1	54°09′	110°05′
Daysland (Town-Ville)	83 A/16	52°52′	112°15′
Dead Bull Lake	82 P/16	51°53′	112°17′
Deadfish Creek	72 L/13	50°58′	111°45′
Deadhorse Creek	82 P/2	51°05′	112°39′
Deadhorse Lake	82 P/2	51°05′	112°40′
Dead Horse Meadows	83 L/4	54°08′	119°55′
Deadlodge Canyon	72 L/14	50°46′	111°30′
Deadman Creek	84 A/7	56°18′	112°35′
Dead Man Flat	82 O/3	51°02′	115°16′
Deadman Gulch	72 L/7	50°29′	110°41′
Deadman Lake	83 G/16	53°52′	114°01′
Deadman Pass	82 G/10	49°42′	114°40′
Dead Man's Flats (Loc.)	82 O/3	51°02′	115°15′
Death River	73 E/15	53°49′	110°58′
Death Valley Creek	82 J/10	50°43′	114°32′
DeBolt (Hamlet-Hameau)	83 M/1	55°13′	118°01′
Debolt (Hamlet-Hameau) - see-voir - DeBolt	83 M/1	55°13′	118°01′
Debolt Creek - see-voir - DeBolt Creek	83 M/1	55°09′	118°02′
DeBolt Creek	83 M/1	55°09′	118°02′
Deception Creek	83 C/14	52°50′	117°22′
Deception Mountain	83 C/14	52°52′	117°24′
Deception Pass	82 N/8	51°30′	116°04′
Dechaine Lake	83 G/16	53°50′	114°06′
Decoigne (Loc.)	83 D/16	52°53′	118°22′
Decrene (Loc.)	83 O/1	55°12′	114°10′
Deep Creek (Loc.)	83 I/14	54°57′	113°13′
Deep Creek	82 J/1	50°02′	114°25′
Deep Creek	82 J/8	50°25′	114°28′
Deep Creek	83 B/5	52°25′	115°50′
Deep Creek	83 I/14	54°53′	113°08′
Deep Creek	83 N/7	55°20′	116°57′
Deep Lake	83 J/9	54°41′	114°17′
Deep Lake	83 M/3	55°15′	119°05′
Deep Lake	84 D/11	56°42′	119°01′
Deep Valley Creek	83 K/12	54°33′	117°44′
Deer Creek	72 E/3	49°06′	111°23′
Deer Creek	83 E/8	53°22′	118°28′
Deer Creek	73 E/8	53°29′	110°29′
Deer Creek	83 E/10	53°31′	118°43′
Deer Creek Flats	82 O/11	51°39′	115°07′
Deer Creek Trail - see-voir - Mountain Trail	83 E/10	53°35′	118°55′
Deer Hill (Loc.)	84 D/8	56°17′	118°20′
Deer Lake	82 H/4	49°00′	113°43′
Deerland (Loc.)	83 H/15	53°54′	112°52′
Deerlick Creek	83 F/3	53°09′	117°15′
**Deer Mound (Loc.)*	83 H/6	53°29′	113°14′
Deer Mountain	83 J/14	54°55′	115°10′
Delacour (Loc.)	82 P/4	51°09′	113°46′
Delaney (Ry.Pt.-P.F.)	83 A/5	52°21′	113°42′
Del Bonita (Loc.)	82 H/2	49°02′	112°48′
Delburne (Village)	83 A/3	52°12′	113°14′
Delburne Lakes	83 A/3	52°13′	113°13′
Delia (Village)	82 P/9	51°38′	112°23′
Delmas Coulee	72 E/9	49°31′	110°17′
Delorme Creek	83 E/14	53°49′	119°13′
Delorme, Lac	73 E/14	53°54′	111°10′
Delorme Lake	83 O/1	55°05′	114°21′
Delorme Pass	83 E/11	53°43′	119°12′
Delph (Loc.)	83 I/2	54°00′	112°40′
Delphinium Creek	83 F/4	53°01′	117°47′
Delta Creek	82 N/10	51°45′	116°32′
Deltaform Mountain	82 N/8	51°18′	116°14′
Delta Glacier	82 N/10	51°43′	116°35′
Delta Lake	83 G/12	53°43′	115°31′
Delusion Lakes	73 D/14	52°47′	111°13′
De Manville Lake	74 M/8	59°23′	110°10′
Demay (Loc.)	83 H/2	53°07′	112°44′
Demay Lake	83 H/2	53°07′	112°42′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Demicharge Rapids	74 M/6	59°19′	111°25′
Demmitt (Loc.)	83 M/5	55°27′	119°54′
Dempsey Creek	74 L/14	58°58′	111°18′
Dempster Coulee	72 E/9	49°40′	110°28′
Denard (Ry.Pt.-P.F.)	83 E/15	53°55′	118°59′
Dene, Lake	84 I/6	58°23′	113°21′
Denhart (Loc.)	72 L/11	50°40′	111°25′
Denning Lake	73 L/3	54°13′	111°27′
Dennis (Loc.)	72 L/3	50°11′	111°03′
Dent Lake	72 M/14	51°54′	111°26′
Dent, Mount	82 N/15	51°45′	116°58′
Denwood (P.O.-B. de p.)	73 D/15	52°49′	110°53′
Deome Creek	83 E/15	54°00′	118°32′
Deroches, Lac	73 E/4	53°03′	111°32′
Derr Creek	83 D/16	52°53′	118°23′
Derwent (Village)	73 E/10	53°39′	110°58′
Deserters Creek	83 B/11	52°40′	115°08′
Desjarlais (Loc.)	83 H/16	53°54′	112°02′
Desmarais (Hamlet-Hameau) - see-voir - Wabasca-Desmarais	83 P/13	55°58′	113°51′
Desmaw Lake	73 L/12	54°30′	111°59′
De Smet Range	83 E/1	53°10′	118°13′
De Smet, Roche	83 E/1	53°08′	118°05′
Desolation Creek	83 E/11	53°33′	119°17′
De Veber, Mount	83 E/12	53°41′	119°38′
Devenish (Loc.)	73 M/11	55°32′	111°12′
Devil Creek	83 N/1	55°12′	116°12′
Devil Lake	84 K/7	58°22′	116°48′
Deville (Loc.)	83 H/7	53°27′	112°55′
Devil Rapids	83 P/13	55°54′	113°36′
Devil's Bite (Pass-Col)	82 J/8	50°18′	114°25′
Devils Elbow	74 L/6	58°27′	111°12′
Devils Gap	82 O/6	51°16′	115°12′
Devils Head (Mountain-Montagne)	82 O/6	51°21′	115°16′
Devils Thumb (Mountain-Montagne)	82 N/8	51°25′	116°15′
Devon (Town-Ville)	83 H/5	53°22′	113°44′
Devona (Loc.)	83 F/4	53°09′	118°00′
Devona Flats	83 E/1	53°09′	118°00′
Devonia Lake	73 E/1	53°14′	110°08′
Devon Lakes	82 N/9	51°44′	116°15′
Devon Mountain	82 N/9	51°43′	116°15′
Devonshire Beach	83 O/7	55°20′	114°45′
**Dewar (Loc.)*	83 I/9	54°41′	112°10′
Dewberry (Village)	73 E/10	53°35′	110°32′
Dewdrop Lake	82 P/16	51°47′	112°20′
De Wind, Mount	83 E/9	53°35′	118°27′
De Winton (Hamlet-Hameau)	82 J/16	50°49′	114°01′
Diadem Creek	83 C/6	52°21′	117°21′
Diadem Peak	83 C/6	52°19′	117°26′
Diamond City (Hamlet-Hameau)	82 H/15	49°48′	112°51′
Diamond Dick Creek	83 M/4	55°05′	119°39′
Dickins Lake	84 M/12	59°41′	119°56′
Dickinson Creek	72 E/3	49°03′	111°29′
Dick Lake	83 B/16	52°46′	114°05′
Dickson (Hamlet-Hameau)	83 B/1	52°03′	114°19′
Dickson Coulée	82 J/8	50°22′	114°27′
Dickson Creek	83 B/1	52°06′	114°09′
Dickson Lake	83 M/12	55°31′	119°52′
Didsbury (Town-Ville)	82 O/9	51°40′	114°08′
Dillberry Lake	73 D/9	52°35′	110°00′
Dillberry Lake Provincial Park	73 D/9	52°35′	110°01′
Dillon River	73 M/9	55°44′	110°00′
Dimsdale (Loc.)	83 M/2	55°08′	118°59′
Dimsdale Lake	83 M/3	55°09′	119°00′
Dina (Loc.)	73 D/16	52°56′	110°05′
Dinant (Loc.)	83 H/2	53°08′	112°49′
Dinosaur (Ry.Pt.-P.F.)	82 P/10	51°34′	112°43′
Dinosaur Creek	83 L/5	54°22′	119°56′
Dinosaur Provincial Park	72 L/13	50°47′	111°30′
Dinosaur Ridge	83 L/5	54°19′	119°59′
**Dinton (Loc.)*	82 I/12	50°43′	113°35′
Dion Lake	73 E/15	53°59′	110°37′
Dip Creek	82 P/1	51°08′	112°05′
Dipping Vat Lake	82 H/5	49°17′	113°37′
Dip Slope Mountain	82 N/9	51°43′	116°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
**Dirleton (P.O.-B. de p.)*	73 L/7	54°16′	110°32′
Dirtywater Lake	82 J/8	50°15′	114°15′
Disappointment Lake	74 M/7	59°25′	110°47′
Disaster Point	83 F/4	53°11′	117°58′
Dishpan Lake	72 L/10	50°36′	110°33′
Dismal Creek	83 G/4	53°05′	115°34′
Diss (Loc.)	83 F/2	53°08′	116°55′
Divergence Creek	83 D/9	52°34′	118°03′
Divergence Peak	83 C/12	52°30′	117°59′
Divide Pass	82 O/13	51°45′	115°55′
Division Mountain	82 N/14	51°53′	117°01′
Dixon Lake	73 D/10	52°36′	110°45′
Dixonville (Hamlet-Hameau)	84 C/12	56°32′	117°40′
Dizzy Creek	83 B/5	52°25′	115°50′
Dizzy Creek	84 N/11	59°37′	117°09′
Doan (Loc.)	82 O/16	51°58′	114°03′
**Dobson (Sta.-Gare)*	72 M/6	51°30′	111°06′
Doctor Creek	83 E/9	53°31′	118°03′
Dodds (Loc.)	83 H/2	53°13′	112°33′
Dodds Lake	83 A/4	52°02′	113°57′
Dodgson Lake	83 J/2	54°05′	114°44′
Doe Creek	83 M/13	56°00′	119°54′
Dog Creek	83 C/8	52°29′	116°06′
Dog Head	74 L/11	58°43′	111°12′
Dog Island	83 O/7	55°19′	114°50′
Dogpound (Loc.)	82 O/8	51°28′	114°24′
Dogpound Creek	82 O/16	51°48′	114°22′
Dog Pound Creek Prc incial Recreation Area	82 O/8	51°27′	114°28′
Dogrib Creek	82 O/11	51°37′	115°28′
Dog River	74 M/13	59°52′	111°34′
Doig River	84 D/13	56°57′	120°00′
Dolberg Lake	83 J/3	54°10′	115°03′
Dolcy Lake	73 D/9	52°39′	110°27′
Dollar Lakes	83 N/6	55°19′	117°12′
Dolly Lakes	83 E/7	53°17′	118°38′
Dolo Lake	73 E/14	53°57′	111°10′
Dolomite Creek	82 N/16	51°49′	116°25′
Dolomite Pass	82 N/9	51°42′	116°23′
Dolomite Peak	82 N/9	51°40′	116°22′
Dome Glacier	83 C/3	52°12′	117°18′
Dominion Prairie	83 D/16	52°53′	118°23′
Donalda (Village)	83 A/10	52°35′	112°34′
Donald Creek	74 D/14	56°49′	111°25′
Donald Flats	83 E/16	53°47′	118°07′
Donald Lake	82 O/5	51°29′	115°56′
Donald Lake	83 E/16	53°59′	118°05′
Donaldson Lake	84 F/9	57°41′	116°14′
Donatville (Loc.)	83 I/10	54°45′	112°48′
Donna Creek	84 M/11	59°35′	119°25′
Donnelly (Village)	83 N/11	55°44′	117°06′
Donnelly Creek	83 J/15	54°51′	114°55′
Donnelly Island	84 J/6	58°21′	115°14′
Donovan Lake	74 M/14	60°00′	111°15′
Door Jamb Mountain	82 O/3	51°05′	115°09′
Doré Lake	73 L/12	54°44′	111°56′
Dorenlee (Loc.)	83 A/10	52°42′	112°57′
Doris (Loc.)	83 J/7	54°27′	114°39′
Doris Creek	83 J/7	54°29′	114°31′
Doris Island	73 L/10	54°32′	110°31′
**Dormer Lake*	82 O/11	51°35′	115°29′
Dormer Mountain	82 O/12	51°37′	115°34′
Dormer River	82 O/11	51°37′	115°29′
Dorothy (Loc.)	82 P/8	51°18′	112°19′
Dorothy Creek	83 C/16	52°45′	116°29′
Dorothy Island	74 D/7	56°30′	110°32′
Dorothy Lake	83 D/16	52°53′	118°14′
Dorscheid (Ry.Pt.-P.F.)	83 L/15	54°46′	118°35′
Douai Mountain	82 N/14	51°59′	117°11′
Douglas Creek	72 L/13	50°57′	111°57′
Douglas Creek - see-voir - Howard Douglas Creek	82 O/4	51°06′	115°40′
Douglas Creek	83 E/10	53°43′	118°50′
Douglas Lake	72 M/9	51°43′	110°11′
Douglas, Mount	82 O/12	51°32′	115°58′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
*Douglas, Mount	83 C/3	52°10′	117°21′
Douglas River	74 L/8	58°23′	110°02′
Doussal (Kathleen Sta.-Gare) (P.O.-B. de p.) - see-voir - Kathleen	83 N/10	55°37′	116°50′
Dovercourt (Loc.)	83 B/2	52°15′	114°51′
Dover River	74 E/4	57°10′	111°45′
Dowling (Ry.Pt.-P.F.)	72 M/13	51°47′	112°00′
Dowling Ford	83 C/10	52°38′	116°49′
Dowling Lake (Loc.)	82 P/16	51°47′	112°11′
Dowling Lake	72 M/12	51°44′	112°00′
Downing (P.O.-B. de p.)	83 I/1	54°02′	112°02′
Doze Lake	74 M/16	59°52′	110°00′
Draco Mountain - see-voir - Draco Peak	83 E/5	53°29′	119°40′
Draco Peak	83 E/5	53°29′	119°40′
Dragonback Glacier	82 N/10	51°40′	116°32′
Dragon Creek	83 C/5	52°29′	117°40′
Dragon Lake	72 M/9	51°42′	110°05′
Dragon Peak	83 C/5	52°27′	117°43′
Draper (Loc.)	74 D/11	56°40′	111°15′
Drawbridge Peak	83 D/9	52°42′	118°19′
Drayton Valley (Town-Ville)	83 G/2	53°13′	114°59′
Dreau (Loc.)	83 N/11	55°45′	117°17′
Driedmeat Creek	83 A/15	52°52′	112°44′
Driedmeat Hill	83 A/15	52°52′	112°44′
Driedmeat Lake	83 A/15	52°52′	112°45′
Driftpile (Loc.)	83 O/5	55°20′	115°46′
Driftpile Inlet	83 O/5	55°20′	115°40′
Driftpile River	83 O/5	55°23′	115°40′
Drift Pile River Indian Reserve 150	83 O/5	55°22′	115°46′
Drift Pile River 150, Réserve indienne	83 O/5	55°22′	115°46′
Driftwood Lake	84 C/11	56°37′	117°27′
Driftwood River	83 O/8	55°15′	114°15′
Drink Lake	73 L/5	54°26′	111°48′
Drinnan (Village) - see-voir - Hinton	83 F/5	53°24′	117°35′
Drinnan (Ry.Pt.-P.F.)	83 F/5	53°25′	117°32′
Drinnan Creek	83 F/3	53°11′	117°30′
Drinnan, Mount	83 F/4	53°07′	117°39′
Drolet Creek	84 I/12	58°42′	113°39′
Dromore Creek	83 F/4	53°01′	117°48′
Dromore, Mount	83 C/13	52°57′	117°53′
Dromore Mountain - see-voir - Dromore, Mount	83 C/13	52°57′	117°53′
Dropoff Creek	83 P/16	55°56′	112°25′
Drowned Horse Creek	83 P/13	55°53′	113°45′
Drowning Ford	72 L/7	50°27′	110°35′
Drum Creek	82 G/9	49°34′	114°21′
Drumheller (City-Cité)	82 P/7	51°28′	112°42′
Drummond Creek	83 C/14	52°59′	117°22′
Drummond Glacier	82 N/9	51°36′	116°03′
Drummond Lake	82 O/12	51°35′	115°59′
Drummond, Mount	82 N/9	51°36′	116°01′
Dry Canyon	83 E/13	53°50′	119°35′
Dry Canyon Trail - see-voir - Sheep Creek Trail	83 E/14	53°46′	119°45′
Dry Coulée	82 J/1	50°00′	114°00′
Dry Creek	82 J/1	50°11′	114°28′
Dry Creek	83 B/3	52°15′	115°21′
Dryden Creek	84 E/8	57°28′	118°05′
Drygrass Lake	83 H/10	53°35′	112°45′
Dry Island Buffalo Jump Provincial Park	82 P/15	51°57′	112°57′
Drysdale Lake	73 L/3	54°03′	111°15′
Drystone Creek	83 F/4	53°14′	117°51′
Drywood (Loc.)	82 H/5	49°18′	113°47′
Drywood Creek	82 H/5	49°18′	113°41′
Drywood Mountain	82 G/8	49°16′	114°03′
Drywood River - see-voir - Drywood Creek	82 H/5	49°18′	113°41′
Duagh (Loc.)	83 H/11	53°43′	113°23′
Dubois Hill	72 L/7	50°23′	110°56′
Duchess (Village)	72 L/12	50°43′	111°55′
Duck Creek	83 I/12	54°37′	113°56′
Duck Lake	83 I/12	54°39′	113°56′
Duffield (Ry.Pt.-P.F.)	83 G/9	53°32′	114°21′
Dufrance, Lac	73 E/16	53°47′	110°05′
Dufresne, Lac	73 E/15	53°53′	110°53′
Duggans Lake	83 I/3	54°13′	113°27′
Duhamel (Loc.)	83 A/15	52°55′	112°58′
Duhamel Lake	83 G/10	53°40′	114°48′
Dumbell Lake	74 M/16	59°58′	110°13′
Dummy Creek	83 F/3	53°10′	117°00′
Dummy Creek	84 J/7	58°30′	114°33′
Dunbar (Ry.Pt.-P.F.)	83 H/11	53°34′	113°17′
Dunbar Coulee	72 L/14	50°48′	111°29′
Duncan Creek	83 P/7	55°19′	112°41′
Duncan's Indian Reserve 151A	84 C/4	56°06′	117°51′
Duncan's 151A, Réserve indienne	84 C/4	56°06′	117°51′
Dungarvan Creek	82 H/4	49°14′	113°46′
Dungarvan, Mount	82 H/4	49°09′	113°58′
Dungeon Peak	83 D/9	52°41′	118°17′
Dunkirk River	84 A/15	56°46′	112°32′
Dunmore (Hamlet-Hameau)	72 E/15	49°58′	110°36′
Dunmore (Coleridge P.O.-B. de p.) (Sta.-Gare) - see-voir - Dunmore	72 E/15	49°58′	110°36′
Dunn (Loc.)	73 D/9	52°43′	110°20′
Dunn Lake	83 F/12	53°39′	117°41′
Dunphy (Loc.)	82 P/7	51°28′	112°52′
Dunshalt (Loc.)	82 P/3	51°09′	113°18′
Dunstable (Loc.)	83 G/16	53°57′	114°12′
Dunvegan (Loc.)	83 M/15	55°55′	118°36′
Dunvegan Creek	83 M/15	55°54′	118°38′
Dunvegan Provincial Recreation Area	83 M/15	55°55′	118°36′
Dunvegan Yards (Ry.Pt.-P.F.)	83 H/12	53°35′	113°33′
Durlingville (Loc.)	73 L/7	54°17′	110°39′
Durward (Ry.Pt.-P.F.)	82 I/5	50°18′	113°43′
Dussault Lake	83 G/10	53°38′	114°49′
Dusty Lake	83 H/1	53°08′	112°29′
Dutch Creek	82 G/16	49°54′	114°23′
Dutch Creek	83 B/5	52°24′	115°56′
Dutch Flats	83 A/11	52°44′	113°08′
Duthil (Loc.)	82 O/3	51°08′	115°25′
Duvernay (Hamlet-Hameau)	73 E/13	53°47′	111°41′
Dyke Lake	73 E/16	53°46′	110°17′
Dymott Lake	73 D/15	52°48′	110°31′
Dyson Creek	82 J/10	50°39′	114°37′
Dyson, Mount	82 J/10	50°36′	114°33′

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Eagle Butte (Loc.)	72 E/9	49°36′	110°26′
Eagle Coulée	82 G/16	49°51′	114°13′
Eagle Creek	82 O/11	51°43′	115°29′
Eagle Creek	82 O/12	51°43′	115°38′
Eagle Creek	82 O/16	51°59′	114°24′
Eagle Hill (Loc.)	82 O/16	51°49′	114°22′
Eagle Hill	82 I/14	50°58′	113°17′
Eagle Lake	82 P/3	51°00′	113°19′
Eagle Lake	82 O/11	51°44′	115°28′
Eagle Lake	74 M/16	59°50′	110°21′
Eagle Mountain	82 O/4	51°06′	115°45′
Eaglenest Lake	84 H/16	57°47′	112°08′
Eaglesham (Village)	83 N/13	55°47′	117°53′
Eagles Nest Creek	83 E/10	53°31′	118°32′
Eagles Nest Pass	83 E/7	53°28′	118°34′
Eagles Nest Trail - see-voir - Mountain Trail	83 E/10	53°35′	118°55′
Eagle Springs	72 L/6	50°23′	111°08′
Earlie (Loc.)	73 E/1	53°11′	110°22′
Earlie Lake	73 E/1	53°11′	110°25′
Earlville (Loc.)	83 A/11	52°35′	113°20′
Early Gardens (Loc.)	84 C/4	56°05′	117°36′
East Arrowwood Creek	82 I/14	50°46′	113°07′
East Berry Creek	72 L/13	50°55′	111°36′
East Berry Reservoir	72 M/6	51°16′	111°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Eastbourne Provincial Recreation Area	73 L/2	54°13′	110°56′
Eastburg (Loc.)	83 J/1	54°07′	114°06′
East Coulee (Hamlet-Hameau)	82 P/8	51°20′	112°29′
East Coulée (Hamlet-Hameau) - see-voir - East Coulee	82 P/8	51°20′	112°29′
East Crowsnest Creek	82 G/10	49°36′	114°42′
East Edmonton (Ry.Pt.-P.F.)	83 H/11	53°33′	113°22′
East Elk Pass	82 J/11	50°35′	115°03′
**Eastervale (Loc.)*	73 D/6	52°25′	111°05′
Eastgate (Loc.)	83 H/14	53°56′	113°12′
East Glacier	82 N/15	51°52′	116°55′
East Lobstick Creek	83 B/7	52°30′	114°46′
East Lyell Glacier	82 N/14	51°57′	117°04′
East Passage (Pass-Col) - see-voir - East Elk Pass	82 J/11	50°35′	115°03′
East Prairie Metis Settlement No. 4 (Sett.-Établ.)	83 N/1	55°10′	116°10′
East Prairie River	83 N/9	55°33′	116°22′
East Stony Creek	82 O/15	51°55′	114°45′
Easy Coulee	72 L/10	50°39′	110°52′
Easy Creek	83 B/5	52°18′	115°49′
Easyford (Loc.)	83 G/6	53°17′	115°09′
Easy Lake	72 L/10	50°31′	110°48′
Eating Creek	83 O/7	55°16′	114°42′
Eaton Creek	83 E/14	53°49′	119°12′
Ebon Peak	82 N/15	51°47′	116°38′
Eccles Pond	83 F/11	53°33′	117°13′
Echo Creek	82 O/4	51°11′	115°35′
Eckville (Town-Ville)	83 B/8	52°21′	114°22′
Economy Creek	83 M/1	55°08′	118°13′
Economy Lake	83 L/16	54°55′	118°16′
Edberg (Village)	83 A/15	52°47′	112°47′
Eden Lake	83 G/9	53°35′	114°09′
Eden Peak	83 C/4	52°11′	117°43′
Eden Valley Indian Reserve 216	82 J/8	50°28′	114°14′
Eden Valley 216, Réserve indienne	82 J/8	50°28′	114°14′
Edgerton (Village)	73 D/16	52°45′	110°27′
Edith Cavell, Mount	83 D/9	52°40′	118°03′
Edith Creek	83 J/14	54°49′	115°23′
Edith Lake	83 D/16	52°54′	118°02′
Edith Lake	83 J/14	54°48′	115°23′
Edith, Mount	82 O/4	51°12′	115°40′
Edmonton (City-Cité)	83 H/11	53°33′	113°28′
Edmonton, Base des Forces canadiennes	83 H/11	53°36′	113°30′
Edmonton Beach (S.V.-V.E.)	83 G/9	53°31′	114°07′
Edmonton, Canadian Forces Base	83 H/11	53°36′	113°30′
Edna Lake	83 E/1	53°05′	118°02′
Edna Lake	74 D/8	56°26′	110°20′
**Edouardville (Sta.-Gare)*	73 E/14	53°57′	111°06′
Edra Creek	84 I/4	58°14′	113°45′
Edson (Town-Ville)	83 F/9	53°35′	116°26′
Edson River	83 F/9	53°40′	116°17′
Edwand (Loc.)	83 I/1	54°09′	112°17′
Edwand Creek	83 I/1	54°08′	112°18′
Edward Lake	73 L/7	54°27′	110°34′
Edward Peak	82 N/14	51°57′	117°05′
Edwards Lake	73 M/6	55°30′	111°15′
Edwards Lake	74 L/2	58°15′	110°36′
Edwin Creek	74 D/9	56°43′	110°23′
Edworthy Falls	82 J/10	50°39′	114°59′
Egg Creek	83 H/16	54°00′	112°24′
Egg Island	74 L/16	58°59′	110°25′
**Egg Lake (P.O.-B. de p.)*	83 I/16	54°46′	112°15′
Egg Lake	74 L/14	58°53′	111°25′
Egremont (Hamlet-Hameau)	83 I/3	54°02′	113°08′
Egypt Lake	82 O/4	51°05′	115°54′
Eiffel Lake	82 N/8	51°19′	116°14′
Eiffel Peak	82 N/8	51°20′	116°14′
Eighteen, Lake	83 J/2	54°05′	114°43′
Eight Mile Lake	82 H/15	49°47′	112°41′
**Eisenhower Lakes*	82 O/5	51°19′	115°55′
Eisenhower, Mount - see-voir - Castle Mountain	82 O/5	51°19′	115°57′
Eisenhower Peak	82 O/5	51°18′	115°55′
Eladesor (Loc.)	82 P/7	51°24′	112°35′
Elbow Falls	82 J/15	50°52′	114°46′
Elbow Lake	82 J/11	50°38′	115°00′
Elbow Pass	82 J/11	50°38′	115°01′
Elbow River	82 O/1	51°03′	114°02′
Elbridge (Loc.)	83 I/3	54°13′	113°14′
**Elcan (Loc.)*	82 H/16	49°48′	112°14′
Eldon (Loc.)	82 N/8	51°19′	116°02′
Eldorena (F.P.O.-A.B. de p.)	83 H/15	53°58′	112°52′
Eleanor Creek	74 L/3	58°05′	111°24′
Election Lake	73 L/12	54°34′	111°52′
Elephas Mountain	83 D/9	52°36′	118°20′
Elinor Lake	73 L/12	54°40′	111°39′
Elizabeth Metis Settlement No. 9 (Sett.-Établ.)	73 L/1	54°07′	110°05′
Eliza, Lake	73 E/14	53°48′	111°12′
Elk Butte	73 D/11	52°43′	111°01′
Elk Butte Lake	73 D/10	52°42′	110°58′
Elk Creek	83 B/4	52°03′	115°39′
Elk Creek	83 C/15	52°56′	116°35′
Elk Island (Loc.)	83 H/15	53°47′	112°59′
Elk Island	83 H/10	53°40′	112°51′
Elk Island National Park	83 H/10	53°36′	112°53′
Elk Island, Parc national	83 H/10	53°36′	112°53′
Elk Lake	82 O/5	51°17′	115°39′
Elk Lake	84 I/2	58°04′	112°34′
Elk Mountains - see-voir - Elk Range	82 J/10	50°32′	114°59′
Elk Pass	82 J/11	50°35′	115°04′
Elk Point (Town-Ville)	73 E/15	53°54′	110°54′
Elk Range	82 J/10	50°32′	114°59′
Elk River	83 B/13	52°57′	115°39′
Elkton (Loc.)	82 O/10	51°39′	114°32′
Elkton Creek	82 O/10	51°39′	114°32′
Elkwater (Hamlet-Hameau)	72 E/9	49°40′	110°17′
Elkwater Lake	72 E/9	49°39′	110°18′
Elkwoods Fen	82 J/11	50°39′	115°07′
Ellenwood Lake	83 M/1	55°00′	118°17′
Ellerslie (F.L.-A.L.)	83 H/6	53°25′	113°29′
Elliott Peak	83 C/1	52°08′	116°28′
Elliott River	84 G/9	57°34′	114°02′
Ellscott (Loc.)	83 I/10	54°30′	112°54′
Ells Lake	74 M/10	59°40′	110°32′
Ells River	74 E/5	57°18′	111°40′
Elmworth (Loc.)	83 M/4	55°03′	119°37′
Elnora (Village)	82 P/14	51°59′	113°12′
Elpoca Creek	82 J/11	50°40′	115°05′
Elpoca Falls	82 J/11	50°40′	115°04′
Elpoca Mountain	82 J/11	50°40′	115°01′
Elsa Lake	84 M/7	59°28′	118°37′
Elspeth (Loc.)	83 B/8	52°19′	114°13′
Eltham (Loc.)	82 I/12	50°35′	113°33′
Elysium Mountain	83 D/16	52°57′	118°22′
Elysium Pass	83 D/16	52°57′	118°20′
Embarras (Loc.)	83 F/7	53°18′	116°54′
Embarras (F.L.-A.L.)	74 L/3	58°13′	111°23′
Embarras Portage (Loc.)	74 L/6	58°27′	111°28′
Embarras River	83 F/7	53°27′	116°37′
Embarras River	74 L/11	58°41′	111°03′
Emerald Bay	82 H/4	49°03′	113°54′
Emerald Lake	82 G/10	49°37′	114°38′
Emerald Lake	83 H/10	53°38′	112°45′
Emerson Bridge Provincial Recreation Area	72 L/13	51°55′	111°54′
Emerson Creek	82 J/8	50°24′	114°20′
Emerson Lake	82 I/12	50°34′	113°51′
Emerson Lakes	83 F/11	53°43′	117°07′
Emigrants Mountain	83 D/16	52°57′	118°19′
Emilien, Lac	73 E/11	53°33′	111°08′
Emir Creek	83 F/4	53°06′	117°59′
Emir Mountain	83 F/4	53°01′	117°55′
Empress (Village)	72 L/16	50°57′	110°00′
Empress Creek	72 L/16	50°58′	110°00′
Emslie Lake	83 J/9	54°33′	114°12′
Enchant (Hamlet-Hameau)	82 I/1	50°10′	112°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Endiang (Hamlet-Hameau)	82 P/16	51°57′	112°10′
End Lake	73 E/9	53°43′	110°15′
Endless Chain Ridge	83 C/6	52°29′	117°27′
End Mountain	82 O/3	51°12′	115°08′
Engadine, Mount	82 J/14	50°52′	115°18′
Engelhard, Mount	83 C/6	52°16′	117°24′
English Bay	73 L/9	54°33′	110°13′
English Bay Provincial Recreation Area	73 L/9	54°35′	110°13′
English Island	74 L/11	58°42′	111°12′
Enilda (Hamlet-Hameau)	83 N/8	55°25′	116°18′
Ensign (Loc.)	82 I/6	50°28′	113°26′
Ensleigh (Loc.)	72 M/14	51°51′	111°08′
Entice (Loc.)	82 P/6	51°29′	113°17′
Entrance (Hamlet-Hameau)	83 F/5	53°22′	117°41′
Entrance Provincial Park - see-voir - William A. Switzer Provincial Park	83 F/12	53°30′	117°48′
Entry Creek	83 C/2	52°09′	116°35′
Entwistle (Village)	83 G/10	53°36′	115°00′
Eon, Mount - see-voir - Eon Mountain	82 J/13	50°50′	115°38′
Eon Mountain	82 J/13	50°50′	115°38′
Epaulette Creek	82 N/15	51°53′	116°41′
Epaulette Lake	82 N/15	51°52′	116°42′
Epaulette Mountain	82 N/15	51°52′	116°44′
Epler Lake	74 L/8	58°26′	110°08′
Equisetum Lake	84 B/10	56°43′	114°42′
Equity (Loc.)	82 P/14	51°47′	113°14′
Erasmus, Mount	82 N/15	51°58′	116°55′
Erebus, Mount	83 D/9	52°38′	118°17′
Eremite Creek	83 D/9	52°40′	118°14′
Eremite Glacier	83 D/9	52°38′	118°14′
Eremite Mountain	83 D/9	52°38′	118°15′
Eric Creek	83 P/8	55°19′	112°25′
Erickson Coulee	72 E/7	49°22′	110°53′
Erickson Creek	83 F/3	53°04′	117°01′
Erickson Lake	83 J/7	54°30′	114°46′
Eric Lake	73 D/16	52°45′	110°21′
Eric Lake	83 E/10	53°38′	118°55′
Erin Lodge (Loc.)	83 M/16	55°57′	118°15′
Erith (Loc.)	83 F/7	53°24′	116°41′
Erith River	83 F/7	53°23′	116°40′
Ermatinger, Mount	83 D/8	52°25′	118°02′
Ermineskin Indian Reserve 138	83 A/14	52°52′	113°30′
Ermineskin 138, Réserve indienne	83 A/14	52°52′	113°30′
Ernestina Lake	73 L/1	54°14′	110°27′
Ernest Lake	73 E/2	53°05′	110°48′
Ernest Peak	82 N/14	51°57′	117°06′
Ernest Ross, Mount	83 C/1	52°06′	116°27′
Ernst Creek	82 G/16	49°51′	114°18′
Errington Hill	83 F/5	53°18′	117°53′
Erris, Mount	82 G/15	49°54′	114°41′
Error Lake	83 C/15	52°55′	116°31′
Erskine (Hamlet-Hameau)	83 A/7	52°20′	112°53′
Erskine Lake	83 A/7	52°19′	112°53′
Ervick (Loc.)	83 H/2	53°01′	112°57′
Escarpment River	82 N/16	51°56′	116°21′
Esk Lake	84 N/13	59°58′	117°57′
Esmond Creek	84 M/16	59°54′	118°01′
Esplanade Mountain	83 E/1	53°05′	118°10′
Ess Bend	74 L/6	58°27′	111°08′
Estella, Mount	83 D/16	52°46′	118°12′
Esther (Loc.)	72 M/9	51°42′	110°16′
Estridge Lake	73 D/16	52°51′	110°25′
Eta Lake	83 G/5	53°23′	115°38′
Ethel Creek	83 J/14	54°50′	115°02′
Ethel Lake (Loc.)	73 L/8	54°30′	110°22′
Ethel Lake	83 G/15	53°47′	114°52′
Ethel Lake	73 L/9	54°32′	110°21′
Ethel Lake	83 J/14	54°47′	115°03′
Ethel Lake Provincial Recreation Area	73 L/9	54°33′	110°20′
Etherington Creek	82 J/7	50°23′	114°39′
Etherington, Mount	82 J/7	50°16′	114°45′
Etzikom (Hamlet-Hameau)	72 E/6	49°29′	111°06′
Etzikom Coulee	82 H/8	49°28′	112°08′
Etzikom Coulée - see-voir - Etzikom Coulee	82 H/8	49°28′	112°08′
Eula Creek	83 O/6	55°21′	115°21′
Eunice Creek	83 F/3	53°09′	117°14′
Eureka River (Loc.)	84 D/7	56°27′	118°44′
Eureka River	84 D/5	56°23′	119°30′
Eva Lake	84 J/14	58°54′	115°10′
Evansburg (Village)	83 G/11	53°36′	115°01′
Evansburgh (Village) - see-voir - Evansburg	83 G/11	53°36′	115°01′
Evan's Creek	83 E/9	53°38′	118°16′
Evans, Mount	83 D/8	52°26′	118°07′
Evans-Thomas Creek - see-voir - Evan-Thomas Creek	82 J/14	50°54′	115°09′
Evans-Thomas, Mount - see-voir - Evan-Thomas, Mount	82 J/14	50°46′	115°06′
Evans Trail	83 E/9	53°34′	118°10′
Evan-Thomas Creek	82 J/14	50°54′	115°09′
Evan-Thomas, Mount	82 J/14	50°46′	115°06′
Evarts (Loc.)	83 B/8	52°16′	114°16′
Evelyn Pass	83 C/12	52°42′	117°46′
Evergreen (Loc.)	83 B/2	52°14′	114°32′
Ewing Lake	83 A/2	52°10′	112°52′
Excel (Loc.)	72 M/7	51°23′	110°35′
Excelsior (Loc.)	83 H/14	53°47′	113°30′
Excelsior Creek	83 C/13	52°53′	117°50′
Excelsior Mountain	83 C/13	52°51′	117°53′
Excoffin Bottom	82 H/10	49°38′	112°55′
Expanse Coulée - see-voir - Expanse Coulee	82 H/16	49°58′	112°05′
Expanse Coulee	82 H/16	49°58′	112°05′
Exshaw (Hamlet-Hameau)	82 O/3	51°03′	115°09′
Exshaw Creek	82 O/3	51°03′	115°10′
Exshaw Mountain	82 O/3	51°04′	115°09′
Eyehill Creek	73 D/1	52°14′	110°00′
Eymundson Creek	74 E/5	57°30′	111°34′
Eyot Lake	83 H/4	53°06′	113°34′
Eyremore (P.O.-B. de p.) - see-voir - Bow City	82 I/8	50°26′	112°14′

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Fabyan (Hamlet-Hameau)	73 D/15	52°53′	111°00′
**Fairacres (Loc.)*	84 C/14	56°46′	117°27′
Fair Creek	82 O/10	51°38′	114°39′
Fairfax Lake	83 C/15	52°58′	116°35′
Fairholme Range	82 O/3	51°10′	115°18′
Fairview (Town-Ville)	84 D/1	56°04′	118°23′
Fairview Mountain	82 N/8	51°24′	116°13′
Fairview Municipal District No. 136	84 D/1	56°00′	118°20′
Fairydell (Loc.)	83 I/4	54°01′	113°33′
Fairydell Creek	83 I/3	54°06′	113°29′
**Faith (P.O.-B. de p.)*	72 E/6	49°17′	111°13′
Falher (Town-Ville)	83 N/11	55°44′	117°12′
Fall Creek	82 O/3	51°03′	115°18′
Fall Creek	83 B/5	52°16′	115°32′
Fallentimber Creek	82 O/10	51°45′	114°39′
Fallen Timber Provincial Recreation Area	82 O/10	51°37′	114°43′
Fallingsand Point	74 M/8	59°16′	110°05′
Fallis (Hamlet-Hameau)	83 G/10	53°35′	114°38′
Fallow, Lake	83 N/5	55°17′	117°41′
Falls Creek	83 L/4	54°05′	119°41′
Falls, Lake of	83 C/2	52°05′	116°38′
Falun (Hamlet-Hameau)	83 A/13	52°57′	113°50′
Falun Creek	83 H/4	53°01′	113°45′
Famm Creek	83 E/13	53°51′	119°35′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Farbus Mountain	82 N/14	51°58′	117°08′
Fareham (Hamlet-Hameau) - see-voir - Whiskey Gap	82 H/3	49°02′	113°02′
Faria Creek	82 L/1	58°05′	118°03′
Farming Island	83 G/10	53°43′	114°30′
Farquhar, Mount	82 J/2	50°13′	114°44′
Farrant (Loc.)	83 A/5	52°24′	113°44′
Farrell Creek	82 P/16	51°52′	112°25′
Farrell Lake	82 P/16	51°52′	112°20′
Farrell Lake	83 O/15	55°58′	114°46′
Farrier Creek	73 M/1	55°03′	110°00′
Farrow (Loc.)	82 I/11	50°41′	113°24′
Father Lacombe Chapel Provincial Historic Site (Developed)	83 H/12	53°38′	113°38′
Fatigue Creek	82 O/4	51°05′	115°39′
Fatigue Mountain	82 O/4	51°02′	115°42′
Fatigue Pass	82 O/4	51°01′	115°41′
Faulk Creek	83 E/14	53°47′	119°25′
Fault Creek	83 E/9	53°30′	118°28′
Faust (Hamlet-Hameau)	83 O/5	55°19′	115°38′
Fawcett (Hamlet-Hameau)	83 J/9	54°32′	114°05′
Fawcett Lake	83 P/5	55°19′	113°57′
Fawcett River	83 O/8	55°15′	114°14′
Fawn Lake (Loc.)	83 J/1	54°03′	114°02′
Fay Glacier	82 N/8	51°18′	116°10′
Fay, Mount	82 N/8	51°18′	116°10′
Federal (Loc.)	73 D/4	52°07′	111°34′
Fedorah (Loc.)	83 H/14	53°56′	113°20′
Felix Creek	83 F/11	53°45′	117°22′
Felix Lake	73 L/3	54°00′	111°14′
Felton Creek	83 F/6	53°17′	117°16′
Fenn (Loc.)	83 A/2	52°08′	112°45′
**Fenner (Loc.)*	72 M/14	51°50′	111°22′
**Ferguson Flats (Loc.)*	73 E/15	53°58′	110°37′
Ferguson Lake	83 M/7	55°16′	118°49′
Ferintosh (Village)	83 A/15	52°46′	112°58′
Ferlow Junction (Loc.)	83 A/15	52°57′	112°53′
Fernand Lake	83 I/4	54°07′	113°58′
Fern Creek	83 G/1	53°06′	114°15′
Ferrier (Loc.)	83 B/6	52°23′	115°04′
**Ferrybank (Loc.)*	83 A/12	52°45′	113°47′
Ferry Point (River Crossing-Traverse de rivière)	83 A/10	52°44′	112°34′
**Fertility (Loc.)*	72 M/13	51°51′	111°47′
Festubert Mountain	82 G/1	49°05′	114°07′
Fetherstonhaugh Creek	83 E/13	53°48′	119°41′
Fetherstonhaugh, Mount	83 E/12	53°44′	119°52′
Fetherstonhaugh Pass	83 E/12	53°43′	119°56′
Fickle Lake	83 F/7	53°27′	116°46′
Fiddle Pass	83 F/4	53°02′	117°30′
Fiddle Peak	83 F/4	53°11′	117°45′
Fiddle Range	83 F/4	53°12′	117°45′
Fiddle River	83 F/4	53°13′	117°51′
Fidler (Loc.)	83 F/3	53°04′	117°15′
Fidler Point	74 M/1	59°06′	110°26′
Field Lake	73 L/12	54°44′	111°59′
Fifi, Mount	82 O/4	51°13′	115°41′
Fifteen Lake	83 G/1	53°09′	114°30′
Fifteen Mile Butte	82 H/7	49°30′	112°38′
**Fifteen Mile Lake*	72 L/1	50°05′	110°23′
Fifth Meridian (Hamlet-Hameau)	84 J/9	58°38′	114°00′
Figure Lake	83 I/7	54°26′	112°35′
Filion Creek	84 H/11	57°42′	113°05′
Fincastle (Loc.)	82 H/16	49°48′	112°00′
Fincastle Lake	72 E/13	49°50′	111°59′
Findley Creek	83 E/15	53°55′	118°47′
Finn Coulee	72 E/7	49°27′	110°37′
Finnegan (Loc.)	82 P/1	51°07′	112°04′
Finns Lake	72 L/2	50°04′	110°33′
Fir Creek	82 J/7	50°24′	114°34′
Firebag River	74 E/11	57°45′	111°21′
Fire Creek	84 L/12	58°42′	119°37′
Fire Point	74 D/8	56°25′	110°13′
First Range	83 C/7	52°18′	116°45′
**Fishburn (Loc.)*	82 H/5	49°25′	113°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Fish Butte	82 J/15	50°55′	114°32′
Fish Creek	82 J/16	50°54′	114°01′
Fish Creek	82 P/8	51°23′	112°12′
Fish Creek	83 F/5	53°26′	117°32′
Fish Creek - see-voir - Clouston Creek	83 N/6	55°29′	117°17′
Fish Creek Provincial Park	82 J/16	50°55′	114°02′
Fisher Creek	82 J/16	50°45′	114°23′
Fisher Creek	73 L/11	54°43′	111°06′
Fisher Home (Loc.)	83 G/1	53°03′	114°10′
Fisher Peak	82 J/14	50°49′	115°02′
Fisher Range	82 J/14	50°53′	115°02′
Fishing Creek	74 M/1	59°10′	110°17′
Fishing Lake	73 E/16	53°54′	110°13′
Fishing Lake Metis Settlement No. 10 (Sett.-Établ.)	73 E/16	54°00′	110°10′
Fish Lake	82 G/8	49°20′	114°00′
Fish Lake	73 D/11	52°41′	111°21′
Fish Lake	83 J/3	54°12′	115°15′
Fish Lake	84 D/11	56°43′	119°27′
Fish Lakes	82 N/9	51°39′	116°11′
Fitzallen (Loc.)	83 H/9	53°33′	112°03′
Fitz Creek	84 J/9	58°41′	114°04′
Fitzgerald (Loc.)	72 E/15	49°53′	110°50′
Fitzgerald (Hamlet-Hameau)	74 M/13	59°51′	111°36′
Fitzgerald Lake	72 M/14	51°48′	111°04′
Fitzsimmons (Loc.)	83 M/8	55°20′	118°22′
Fitzsimmons Creek	82 J/7	50°23′	114°41′
Five Mile Creek	82 H/12	49°43′	113°51′
Five Mile Island	83 J/3	54°11′	115°07′
Flag Hill	82 P/16	51°49′	112°16′
Flag Lake	73 D/11	52°34′	111°29′
Flagon Lake	74 M/16	59°53′	110°00′
Flagpole Hill	82 P/7	51°29′	112°47′
Flagstaff County No. 29	73 D/12	52°40′	111°50′
Flagstaff Hill	73 D/12	52°32′	111°34′
Flammand, Lac	73 E/14	53°54′	111°06′
Flapjack Creek	83 C/15	52°51′	116°57′
Flapjack Lake	83 C/15	52°50′	116°58′
Flare Creek	83 B/3	52°10′	115°14′
Flatbush (Hamlet-Hameau)	83 J/9	54°42′	114°09′
Flatbush Creek	83 J/9	54°42′	114°13′
Flat Creek	82 J/8	50°28′	114°25′
Flat Creek	82 J/14	50°55′	115°07′
Flat Creek	83 I/10	54°45′	112°53′
Flatgrass Lake	84 P/15	59°47′	112°36′
Flathead Range	82 G/10	49°30′	114°35′
Flat Lake (Loc.)	73 L/3	54°08′	111°09′
Flat Lake	73 L/3	54°05′	111°12′
Flat Lake	83 I/10	54°38′	112°54′
Flat Pond	82 J/14	50°54′	115°07′
Flat Ridge	83 C/6	52°21′	117°07′
Flat Top Creek	83 L/5	54°22′	119°34′
Fleeinghorse Lake	73 D/8	52°20′	110°13′
**Fleet (Loc.)*	72 M/12	51°43′	111°43′
Fleet (Hamlet-Hameau)	73 D/4	52°09′	111°44′
Fleming Lake	84 J/14	58°47′	115°25′
Fleming Slough	83 A/4	52°08′	113°53′
Fletcher Channel	74 L/11	58°33′	111°05′
Fletcher Lake	74 M/2	59°07′	110°50′
Fletcher River - see-voir - Fletcher Channel	74 L/11	58°33′	111°05′
Flett Lake	74 L/14	58°56′	111°06′
**Flints Creek*	82 O/5	51°24′	115°46′
Flints Park (Valley-Vallée)	82 O/5	51°25′	115°44′
Flints Peak	82 O/5	51°26′	115°46′
**Floating Stone (Loc.)*	73 L/5	54°16′	111°36′
Floatingstone Lake	73 L/4	54°13′	111°38′
Floatingstone Lake Provincial Recreation Area	73 L/4	54°13′	111°37′
Flood Creek	83 E/14	54°00′	119°02′
Flood Lake	84 C/5	56°30′	117°49′
Flood Mountain	83 E/14	53°58′	119°02′
**Florann (Loc.)*	72 E/6	49°16′	111°24′
Florence Creek	83 J/16	54°59′	114°25′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Florence Lake	74 M/8	59°17′	110°23′
Florida Creek	83 O/2	55°14′	114°38′
Florida Lake	83 O/2	55°09′	114°47′
Flowerdale (Loc.)	72 M/5	51°22′	111°34′
Flume Creek	83 L/5	54°22′	119°57′
Fly Creek	82 G/16	49°52′	114°23′
Fly Hill	82 G/16	49°52′	114°27′
Flyingcamp Lake	83 I/16	54°47′	112°15′
Flyingshot Lake	83 H/10	53°32′	112°51′
Flyingshot Lake	83 M/2	55°08′	118°52′
Flyingshot Lake Settlement (Sett.-Étab.)	83 M/2	55°08′	118°52′
Fly Lake	72 E/9	49°39′	110°23′
Foch Creek	82 J/11	50°36′	115°11′
Foch, Mount	82 J/11	50°34′	115°09′
Foisy (Loc.)	73 E/13	53°53′	111°35′
Folding Mountain	83 F/4	53°12′	117°42′
Folding Mountain Creek	83 F/4	53°09′	117°40′
Foley Lake	83 H/6	53°24′	113°15′
Foley Lake	83 J/10	54°36′	114°48′
Fontaine Lake	73 L/8	54°25′	110°12′
Fontas River	84 E/13	57°57′	120°00′
Font Creek	82 G/1	49°13′	114°12′
Font Mountain	82 G/1	49°10′	114°13′
Foothill Creek	82 H/5	49°25′	113°35′
Foothills (Loc.)	83 F/2	53°04′	116°47′
Foothills Municipal District No. 31	82 J/9	50°40′	114°00′
Footner Lake (Loc.)	84 K/11	58°37′	117°09′
Footner Lake	84 K/11	58°37′	117°11′
Forbes Brook - see-voir - Forbes Creek	82 N/15	51°49′	116°50′
Forbes Creek	82 N/15	51°49′	116°50′
Forbes, Mount	82 N/15	51°52′	116°55′
Forbidden Creek	82 O/13	51°53′	115°43′
Forbidden Lake	82 O/13	51°48′	115°48′
Ford Creek	82 J/15	50°48′	114°51′
Fording Pass	82 J/7	50°19′	114°47′
Foreman (Loc.)	83 A/8	52°27′	112°13′
Foremost (Village)	72 E/6	49°29′	111°25′
Forestburg (Village)	83 A/9	52°35′	112°04′
Forest Lawn (Loc.)	82 P/4	51°02′	113°58′
Forest View (F.L.-A.L.)	83 N/11	55°31′	117°06′
Forgetmenot Mountain	82 J/15	50°46′	114°48′
Forgetmenot Pass	83 E/13	53°45′	119°53′
Forgetmenot Pond	82 J/15	50°48′	114°50′
Forgetmenot Ridge	82 J/15	50°47′	114°48′
Forget, Mount	83 E/12	53°40′	119°44′
Fork Creek	73 L/6	54°24′	111°29′
Fork Lake (Loc.)	73 L/5	54°27′	111°37′
Fork Lake	73 L/5	54°28′	111°35′
Fork Lake Provincial Recreation Area	73 L/5	54°27′	111°32′
Forks, The	74 D/11	56°45′	111°23′
Formby Lake	74 D/1	56°15′	110°02′
Forshee (Ry.Pt.-P.F.)	83 B/9	52°33′	114°09′
Forster Reservoir	72 L/13	50°59′	111°47′
Forsyth Lake	73 L/7	54°20′	110°54′
Fortalice Mountain	83 D/16	52°47′	118°13′
Fort Assiniboine (Village)	83 J/7	54°20′	114°46′
Fort Chipewyan (Hamlet-Hameau)	74 L/11	58°42′	111°08′
Fort Creek	74 E/5	57°24′	111°38′
Fort George/Buckingham House Provincial Historic Site (Undeveloped)	73 E/15	53°52′	110°46′
Forth (Loc.)	83 A/4	52°15′	113°49′
Fort Hills	74 E/5	57°23′	111°34′
Fort Island	73 E/14	53°45′	111°10′
Fort Kent (Hamlet-Hameau)	73 L/7	54°19′	110°37′
Fort MacKay (Hamlet-Hameau)	74 E/4	57°11′	111°37′
Fort Macleod (Town-Ville)	82 H/11	49°43′	113°25′
Fort McKay Indian Reserve 174	74 E/4	57°09′	111°37′
Fort McKay 174, Réserve indienne	74 E/4	57°09′	111°37′
Fort McMurray (City-Cité)	74 D/11	56°44′	111°23′
Fort McMurray Oil Sands Interpretive Centre Provincial Historic Site (Developed)	74 D/11	56°44′	111°23′
Fortress Lake	82 J/14	50°50′	115°14′
Fortress Mountain	83 C/5	52°24′	117°43′
Fortress Pass	83 C/5	52°22′	117°42′
Fortress, The (Mountain-Montagne)	82 J/14	50°50′	115°14′
Fort Saskatchewan (City-Cité)	83 H/11	53°43′	113°13′
Fort Smith Settlement (Sett.-Étab.)	74 M/13	60°00′	111°51′
Fortune, Mount	82 J/14	50°53′	115°25′
Fort Vermilion (Hamlet-Hameau)	84 K/8	58°24′	116°00′
Fort Vermilion (Paint Creek House) Historic Site (Undeveloped)	73 E/9	53°40′	110°20′
Fort Vermilion Settlement (Sett.-Étab.)	84 J/5	58°23′	116°00′
Fort White Earth (Lower Terre Blanche House) Provincial Historic Site (Undeveloped)	83 I/1	54°03′	112°17′
Forty-five Mile Creek	83 B/3	52°11′	115°22′
Forty Mile Coulée	72 E/11	49°33′	111°12′
Forty Mile County No. 8	72 E/6	49°25′	111°08′
Forty Mile Creek	82 O/4	51°11′	115°35′
Forty-one Mile Creek	83 E/8	53°30′	118°25′
Forum Peak	82 G/1	49°00′	114°04′
Forum, The (Valley-Vallée)	83 D/16	52°48′	118°19′
Fossil Falls	82 J/11	50°35′	115°12′
Fossil Mountain	82 N/9	51°30′	116°03′
Foster Creek	82 O/7	51°29′	114°42′
Foster Creek	73 M/8	55°18′	110°01′
Foster Hills	82 O/7	51°28′	114°42′
Foster Lake	83 O/13	55°47′	115°58′
Foulwater Creek	84 E/13	57°56′	120°00′
Four Forks Lake	74 L/12	58°45′	111°32′
Four Point Creek	83 C/6	52°17′	117°04′
Fourth Creek	84 D/2	56°04′	118°56′
Fourways Creek	72 E/7	49°25′	110°50′
Fowel Lake	83 M/4	55°12′	119°39′
Fox (P.O.-B. de p.)	72 E/9	49°34′	110°06′
Foxall Lake - see-voir - Foxall Lakes	83 A/2	52°12′	112°56′
Foxall Lakes	83 A/2	52°12′	112°56′
Fox Creek (Town-Ville)	83 K/7	54°24′	116°48′
Fox Creek	82 J/11	50°37′	115°06′
Fox Creek	82 P/7	51°28′	112°46′
Fox Creek	83 E/9	53°43′	118°15′
Fox Creek	83 M/16	55°51′	118°09′
Fox Creek (Iosegun Lake P.O.-B. de p.) (Hamlet-Hameau) - see-voir - Fox Creek	83 K/7	54°24′	116°48′
Fox Lake (Hamlet-Hameau)	84 J/7	58°28′	114°31′
Fox Lake	72 M/12	51°39′	111°59′
Fox Lake	84 J/8	58°26′	114°24′
Fox Lake Indian Reserve 162	84 J/7	58°28′	114°32′
Fox Lake 162, Réserve indienne	84 J/7	58°28′	114°32′
Fox, Mount	82 J/11	50°34′	115°07′
Frains (P.O.-B. de p.)	83 I/15	54°45′	112°35′
Franchere (Loc.)	73 L/6	54°16′	111°02′
Franchere Bay Provincial Recreation Area	73 L/6	54°15′	111°00′
Franchere Peak	83 D/9	52°43′	118°06′
Francis Lake	83 I/12	54°42′	113°47′
Francis Lake	73 L/13	54°57′	111°34′
Francis Peak	83 L/4	54°03′	119°55′
Francis Peak Creek	83 L/4	54°05′	119°49′
Frank (Urb.Comm.-Aggl.urb.)	82 G/9	49°36′	114°24′
Frankburg (Loc.)	82 I/12	50°32′	113°38′
Frank Lake	82 G/9	49°35′	114°23′
Frank Lake	82 I/12	50°34′	113°43′
Frank Lake	83 I/11	54°33′	113°09′
Frank Lake	83 N/15	55°54′	116°54′
Franks Creek	83 E/14	53°46′	119°02′
Frank Slide	82 G/9	49°35′	114°23′
Frank Slide Interpretive Centre Provincial Historic Site (Developed)	82 G/9	49°36′	114°24′
Fraser Bay	74 L/11	58°44′	111°05′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fraser Glacier	83 D/9	52°38′	118°16′
Fraser, Mount	83 D/9	52°39′	118°18′
Fraserton (Loc.)	72 M/5	51°20′	111°54′
Fraspur (Loc.)	83 G/1	53°02′	114°30′
Freda (Loc.)	72 M/15	51°48′	110°58′
Fred Creek	83 E/9	53°37′	118°03′
Frederick Lake	82 O/2	51°05′	114°44′
Freedom (Loc.)	83 J/1	54°09′	114°13′
Freeman Creek	83 J/11	54°34′	115°25′
Freeman Indian Reserve 150B	83 N/9	55°33′	116°09′
Freeman 150B, Réserve indienne	83 N/9	55°33′	116°09′
Freeman Lake	83 J/12	54°42′	115°32′
Freeman River (Loc.)	83 J/7	54°24′	114°49′
Freeman River	83 J/7	54°19′	114°47′
Freemen River - see-voir - Freeman River	83 J/7	54°19′	114°47′
French Creek	82 J/14	50°47′	115°18′
French Creek	83 J/9	54°30′	114°05′
French Lake	84 I/10	58°38′	112°43′
Frenchman Lake	73 L/11	54°32′	111°27′
Frenchman's Bay Provincial Recreation Area	73 L/8	54°26′	110°02′
French, Mount	82 J/11	50°44′	115°18′
Freshfield Brook - see-voir - Freshfield Creek	82 N/15	51°49′	116°48′
Freshfield Creek	82 N/15	51°49′	116°48′
Freshfield Glacier	82 N/15	51°47′	116°53′
Freshfield Icefield	82 N/10	51°45′	116°54′
Freshfield, Mount	82 N/10	51°44′	116°57′
Freshwater Lake	73 D/9	52°37′	110°00′
Fresnoy (Loc.)	73 L/2	54°14′	110°48′
Fresnoy Mountain	82 N/14	52°00′	117°13′
Frezie Lake	74 L/7	58°26′	110°55′
Fribourg (Loc.)	73 E/11	53°44′	111°15′
Fricke Creek	82 O/7	51°25′	114°39′
Friedenstal (Loc.)	84 D/1	56°03′	118°20′
Friock Creek	84 E/8	57°23′	118°00′
Frog Creek	73 E/16	53°45′	110°26′
Frog Creek	74 L/5	58°23′	111°50′
Frog Lake (Loc.)	73 E/16	53°50′	110°25′
Frog Lake	83 G/2	53°11′	114°32′
Frog Lake	73 E/16	53°55′	110°20′
Frog Lake Massacre Provincial Historic Site (Undeveloped)	73 E/16	53°50′	110°22′
Frog Ponds	72 L/7	50°17′	110°46′
Frozenman Coulée	82 O/7	51°30′	114°43′
Fryatt Creek	83 C/12	52°35′	117°49′
Fryatt, Mount	83 C/12	52°33′	117°54′
Fullerton, Mount	82 J/15	50°49′	114°58′
Fulton Creek	83 H/11	53°33′	113°25′
Fulton Lake	83 H/6	53°24′	113°08′
Funell Lake	83 M/4	55°11′	119°37′
Furlough Island	74 E/11	57°38′	111°26′
Furman (Loc.)	82 H/13	49°58′	113°59′
Furman Lake - see-voir - Curtis Lake	82 H/3	49°04′	113°24′
Fyten Reservoir	82 P/11	51°32′	113°20′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gable Mountain	82 O/12	51°39′	115°42′
Gabriel Lake	83 B/8	52°26′	114°26′
Gadois Lake	73 E/15	53°57′	110°36′
Gadsby (Village)	83 A/8	52°18′	112°21′
Gadsby Lake	83 A/11	52°32′	113°14′
Gaetz Creek	83 A/3	52°15′	113°19′
Gaetz Lakes	83 A/5	52°17′	113°45′
Gage (Loc.)	84 D/1	56°08′	118°30′
Gahern (Loc.)	72 E/6	49°19′	111°05′
Gainford (Hamlet-Hameau)	83 G/10	53°35′	114°47′
Galahad (Village)	73 D/12	52°31′	111°56′
Galarneau Creek	82 P/1	51°07′	112°01′
Galarneauville (Loc.)	82 P/1	51°09′	112°00′
Galatea Creek	82 J/14	50°52′	115°10′
Galatea Lakes	82 J/14	50°52′	115°16′
Galatea, Mount	82 J/14	50°51′	115°18′
Galloway (Loc.)	83 F/10	53°32′	116°53′
Galoot Lake	74 L/11	58°35′	111°07′
Galt Island	72 L/2	50°04′	110°49′
Galwey Brook	82 H/4	49°08′	113°51′
Galwey Creek - see-voir - Galwey Brook	82 H/4	49°08′	113°51′
Galwey, Mount	82 H/4	49°07′	113°57′
Gambling Lake	83 H/7	53°20′	112°54′
Gambling Point	84 I/11	58°43′	113°24′
Gamma Lake	83 G/12	53°45′	115°34′
Gap (Loc.)	82 O/3	51°03′	115°16′
Gap Creek	83 B/5	52°24′	115°54′
Gap Lake	82 O/3	51°03′	115°14′
Gap Lake	83 B/5	52°20′	115°50′
Gap Mountain	82 J/11	50°39′	115°03′
Gap, The (Pass-Col)	82 G/16	49°52′	114°22′
Gap, The (Pass-Col)	83 B/5	52°24′	115°53′
Garden Creek (Loc.)	84 I/12	58°42′	113°53′
Garden Creek	84 I/12	58°42′	113°53′
Garden Plain (Loc.)	72 M/13	51°52′	111°47′
Garden River - see-voir - Pakwanutik River	84 I/12	58°42′	113°55′
Gardenview (Loc.)	83 G/15	53°59′	114°33′
Gardiner Creek	82 G/8	49°26′	114°26′
Gardiner Lakes	84 H/9	57°32′	112°30′
Gardner Springs	72 E/12	49°37′	111°52′
Garfield (Loc.)	82 O/9	51°35′	114°23′
Garfield Lake	84 C/5	56°23′	117°31′
Gargoyle Mountain	83 E/1	53°06′	118°10′
Gargoyle Valley	82 O/4	51°12′	115°40′
Garner Lake	73 L/4	54°12′	111°44′
Garner Lake Provincial Park	73 L/4	54°11′	111°44′
Garnier Lakes	73 L/2	54°00′	110°34′
Garonne Creek	83 D/16	52°59′	118°03′
Garrington (Loc.)	82 O/16	51°56′	114°26′
Garry Trail	73 D/14	52°47′	111°03′
Garson Lake	73 E/9	53°43′	110°05′
Garson Lake	74 D/8	56°19′	110°02′
Garth (Loc.)	83 B/6	52°21′	115°01′
Garth (P.O.-B. de p.)	73 L/10	54°33′	110°59′
Garth, Mount	82 N/15	51°48′	116°55′
Gartly (Loc.)	82 P/10	51°34′	112°35′
Gass, Mount	82 J/2	50°07′	114°44′
Gatine (Loc.)	82 P/7	51°28′	112°55′
Gat Lake	73 D/10	52°41′	110°47′
Gaunce, Mount	83 E/9	53°35′	118°18′
Gauthier Creek	83 E/16	53°59′	118°20′
Gayford (Loc.)	82 P/3	51°14′	113°26′
Geall Lake	83 I/5	54°22′	114°00′
Gedeon Lake	73 E/15	53°48′	110°59′
Gee, Mount	83 C/6	52°20′	117°26′
Geikie (Loc.)	83 D/16	52°52′	118°16′
Geikie Creek	83 D/9	52°41′	118°28′
Geikie Lake	74 M/16	59°53′	110°12′
Gem (Loc.)	82 I/16	50°57′	112°11′
Gendarme Mountain	83 E/3	53°13′	119°12′
Genesee (Loc.)	83 G/8	53°21′	114°20′
Genest Lake	73 D/6	52°19′	111°13′
Geneva Lake	73 E/11	53°30′	111°12′
Gentian Creek	83 E/14	53°47′	119°17′
Geoffrey Lake	83 G/16	53°53′	114°06′
George Creek	83 C/10	52°36′	116°36′
George Lake	83 A/9	52°32′	112°06′
George Lake	83 G/16	53°58′	114°05′
George Lake	83 I/11	54°32′	113°29′
George, Lake	84 D/2	56°14′	118°33′
George Peak	83 L/4	54°02′	119°54′
Georges Creek	74 D/7	56°22′	110°48′
Georges Lake	74 D/7	56°17′	110°47′

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Geraldine Lakes	83 C/12	52°34′	117°57′
Gerard Creek	84 E/8	57°23′	118°01′
Gerharts Lake	83 G/9	53°36′	114°03′
Gerry Lake	84 D/8	56°18′	118°16′
**Ghent (Loc.)*	82 H/10	49°42′	112°48′
Ghost Lake (S.V.-V.E.)	82 O/2	51°12′	114°46′
Ghost Lake	83 I/13	54°53′	113°37′
Ghost Lakes	82 O/6	51°16′	115°13′
Ghost Pine Creek (Loc.)	82 P/11	51°43′	113°04′
Ghostpine Creek - see-voir - Threehills Creek	82 P/10	51°32′	112°53′
Ghostpine Creek	82 P/10	51°34′	112°59′
Ghostpine Lake - see-voir - Pine Lake	83 A/3	52°04′	113°27′
Ghost River	82 O/2	51°13′	114°43′
Ghost River Wilderness Area	82 O/6	51°22′	115°25′
Giants Mirror (Lake-Lac)	82 H/4	49°03′	113°41′
Giant Steps (Falls-Chutes)	82 N/8	51°21′	116°14′
Gibbon Pass	82 O/4	51°11′	115°58′
Gibbons (Town-Ville)	83 H/14	53°50′	113°20′
Gibbons Station (P.O.-B. de p.) - see-voir - Gibbons	83 H/14	53°50′	113°20′
Gibbs Lake	73 E/6	53°23′	111°30′
Gibraltar Mountain	82 J/10	50°35′	114°50′
Gibraltar Rock (Peak-Pic)	82 J/13	50°55′	115°35′
Gift Lake (Hamlet-Hameau)	83 O/13	55°53′	115°49′
Gift Lake	83 O/13	55°53′	115°51′
**Gilbert (Loc.)*	72 M/6	51°16′	111°22′
Gilbert Lake	83 I/11	54°30′	113°10′
Gilby (Loc.)	83 B/8	52°28′	114°23′
Gilgit Mountain	82 N/10	51°42′	116°51′
Gillespie Lake	73 D/8	52°25′	110°11′
Gilmore Lake	83 N/6	55°18′	117°17′
Gilt Edge (F.L.-A.L.)	73 D/15	52°57′	110°43′
Gilwood (F.L.-A.L.)	83 N/7	55°23′	116°36′
Ginger Hill	82 G/8	49°29′	114°20′
Gipsy Creek	74 D/9	56°31′	110°22′
Gipsy Lake	74 D/8	56°25′	110°14′
Girouard, Mount	82 O/3	51°14′	115°25′
Giroux Bay	83 O/5	55°20′	115°36′
Giroux Lake	83 K/10	54°37′	116°58′
Girouxville (Village)	83 N/14	55°45′	117°20′
Girvan Creek	83 E/8	53°16′	118°01′
Glacier Creek	83 E/13	53°59′	119°52′
Glacier Lake	82 N/15	51°55′	116°52′
**Glacier Pass*	83 E/7	53°26′	118°47′
Glacier Pass Trail	83 E/7	53°30′	118°51′
Glacier Peak	82 N/8	51°21′	116°17′
Glacier River	82 N/15	51°55′	116°53′
Gladstone Creek	82 G/8	49°24′	114°09′
Gladstone, Mount	82 G/8	49°19′	114°13′
Gladu Lake	83 H/12	53°39′	113°54′
Gladys (Loc.)	82 I/12	50°43′	113°42′
Glasgow Creek	82 J/15	50°47′	114°52′
Glasgow, Mount	82 J/15	50°45′	114°56′
Gleddie Marsh	72 L/5	50°28′	111°40′
Gleichen (Town-Ville)	82 I/14	50°52′	113°03′
Glenbow (Loc.)	82 O/1	51°10′	114°23′
Glenbow Lake	82 O/1	51°07′	114°24′
Glendon (Village)	73 L/6	54°15′	111°10′
Glendowan, Mount	82 G/1	49°11′	114°03′
Glenevis (Hamlet-Hameau)	83 G/15	53°48′	114°31′
Glenford (Loc.)	83 G/16	53°48′	114°10′
**Glenhewitt (Loc.)*	83 A/12	52°40′	113°58′
**Gleniffer (Loc.)*	83 B/1	52°03′	114°10′
Gleniffer Lake	83 B/1	52°01′	114°17′
Glenister (Loc.)	83 J/2	54°02′	114°52′
Glen Leslie (Loc.)	83 M/1	55°12′	118°28′
Glenmore Reservoir	82 J/16	50°59′	114°08′
Glen Park (Loc.)	83 H/4	53°12′	113°55′
Glenwood (Village)	82 H/5	49°22′	113°31′
Glenwood (Glenwoodville P.O.-B. de p.) (Village) - see-voir - Glenwood	82 H/5	49°22′	113°31′
Glenwoodville (Hamlet-Hameau) - see-voir - Glenwood	82 H/5	49°22′	113°31′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gloomy Creek	83 B/4	52°10′	115°35′
Gloria, Lake	82 J/13	50°52′	115°36′
Gloria, Mount	82 J/13	50°51′	115°36′
Gloria Mountain - see-voir - Gloria, Mount	82 J/13	50°51′	115°36′
Glory Lake	83 G/9	53°36′	114°04′
Glover Lake	73 M/6	55°29′	111°19′
Glover's Lake	72 M/8	51°29′	110°08′
Goat Cliffs	83 E/14	53°59′	119°06′
Goat Creek	82 G/8	49°30′	114°30′
Goat Creek	82 O/3	51°06′	115°30′
Goat Creek	83 L/5	54°23′	119°53′
Goat Lake	82 G/1	49°10′	114°05′
Goat Lake	82 O/5	51°27′	115°52′
Goat Pond (Res.-Rés.)	82 O/3	51°01′	115°24′
Goat Range	82 J/14	51°00′	115°25′
Goat's Eye (Cave-Caverne)	82 O/4	51°07′	115°44′
Goddard (Loc.)	72 E/5	49°24′	111°32′
Godfrey Lake	73 D/4	52°01′	111°44′
Godin Lake	84 B/1	56°07′	114°03′
Gods Lake	84 B/16	56°49′	114°18′
Godson Lake	73 E/3	53°13′	111°24′
Goffit Creek	84 F/5	57°16′	117°42′
**Gold Creek (Loc.)*	83 H/16	53°57′	112°01′
Gold Creek	82 G/9	49°36′	114°24′
Gold Creek	83 L/15	54°51′	118°45′
Golden Creek	83 N/2	55°09′	116°31′
Golden Days (S.V.-V.E.)	83 G/1	53°03′	114°03′
Golden Eagle Peak	82 N/15	51°51′	116°56′
Golden Lake	84 C/9	56°32′	116°23′
Goldenrod Creek	83 E/14	53°48′	119°16′
Golden Spike (Loc.)	83 H/5	53°25′	113°55′
Goldeye Lake	83 C/8	52°27′	116°11′
Gold River	83 I/16	54°58′	112°14′
Goldschmidt Lake	74 M/15	59°53′	110°45′
Goldsmith Creek	83 J/13	54°54′	115°47′
Gold Spur (Loc.)	72 L/15	50°55′	110°44′
Gong Glacier	83 C/6	52°21′	117°28′
Gong Lake	83 C/5	52°23′	117°35′
Gong Peak	83 C/6	52°22′	117°27′
Gonika Creek	83 C/8	52°24′	116°12′
Goodfare (Loc.)	83 M/5	55°16′	119°43′
Goodfish Lake (Loc.)	73 L/5	54°18′	111°50′
Goodfish Lake	73 L/5	54°17′	111°49′
Goodfish Lake	84 B/10	56°42′	114°44′
Good Hope (F.L.-A.L.)	83 H/10	53°39′	112°57′
Goodridge (Loc.)	73 L/6	54°23′	111°22′
Goodridge Lake	83 J/8	54°26′	114°14′
Goodwin (Loc.)	83 M/1	55°13′	118°11′
Goodwin Lake	83 J/4	54°05′	115°54′
Goodwin Lake	73 M/5	55°25′	111°39′
Gooseberry Lake	73 D/2	52°07′	110°44′
Gooseberry Lake Provincial Park	73 D/2	52°07′	110°46′
Goose Creek	83 J/7	54°19′	114°52′
Goose Creek	83 N/4	55°04′	117°31′
Goosegrass Lake	84 B/16	56°53′	114°25′
Goose Island	74 L/10	58°39′	110°54′
Goose Island Channel	74 L/10	58°32′	110°51′
**Goose Lake (P.O.-B. de p.)*	73 L/12	54°34′	111°36′
Goose Lake	82 H/5	49°26′	113°52′
Goose Lake	72 M/11	51°41′	111°20′
Goose Lake	83 H/10	53°34′	112°48′
Goose Lake	83 J/6	54°20′	115°08′
Goose Lake	83 K/13	54°59′	117°33′
Goosequill Lake	83 A/3	52°03′	113°09′
Goose River	83 K/14	54°58′	117°11′
**Gopher Head (Loc.)*	82 P/15	51°59′	112°36′
Gopher Head (Hill-Colline)	82 P/15	51°53′	112°31′
Gopher Lake	72 M/11	51°43′	111°21′
Gordon Creek	74 D/16	56°50′	110°03′
Gordondale (Loc.)	83 M/13	55°50′	119°33′
Gordon Lake	74 D/8	56°30′	110°25′
Gordon River	74 D/7	56°22′	110°35′
Gorge Creek	82 J/10	50°39′	114°39′
Gorge Creek	83 F/11	53°37′	117°16′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Gorman, Mount	83 L/4	54°11′	120°00′
Gosling Lake	83 B/15	52°48′	114°46′
Gough Lake	83 A/1	52°02′	112°28′
Gould Dome	82 G/15	49°55′	114°38′
*Gourin (P.O.-B. de p.)	83 I/16	54°49′	112°28′
Governor Lake	74 M/9	59°38′	110°07′
Graburn Creek	72 E/9	49°38′	110°01′
Grace Creek	83 B/11	52°33′	115°20′
Graham Creek	82 O/10	51°34′	114°38′
Graham Creek	83 M/4	55°10′	119°51′
Graham Creek	73 M/16	55°54′	110°07′
Graham Lake	84 B/10	56°35′	114°33′
Grainger (Loc.)	82 P/6	51°30′	113°20′
Graminia (F.L.-A.L.)	83 H/5	53°23′	113°50′
Granada (Loc.)	83 G/11	53°37′	115°21′
Granada (Northville P.O.-B. de p.) (Loc.) - see-voir - Granada	83 G/11	53°37′	115°21′
Grand Centre (Town-Ville)	73 L/8	54°25′	110°13′
Grande Cache (Town-Ville)	83 E/14	53°53′	119°08′
Grande Cache (P.O.-B. de p.) - see-voir - Muskeg River	83 E/15	53°55′	118°39′
Grande Cache Ford	83 E/14	53°54′	119°09′
Grande Cache Lake	83 E/14	53°54′	119°03′
Grande Cache Valley	83 E/14	53°55′	119°02′
Grande Mountain	83 E/14	53°56′	119°07′
Grande Prairie (City-Cité)	83 M/2	55°10′	118°48′
Grande Prairie	83 M/2	55°12′	118°48′
Grande Prairie County No. 1	83 M/2	55°15′	119°00′
Grande Prairie Creek	83 M/7	55°15′	118°54′
Grandeur Lake	73 L/12	54°31′	111°47′
Grand Forks, The	72 E/13	49°56′	111°42′
Grandin (P.O.-B. de p.)	73 L/12	54°34′	111°52′
Grand Island	84 A/7	56°20′	112°36′
Grand Rapids	84 A/7	56°20′	112°37′
Grand Valley Creek	82 O/2	51°13′	114°34′
Grandview (S.V.-V.E.)	83 B/16	52°59′	114°04′
Granlea (P.O.-B. de p.)	72 E/11	49°37′	111°08′
Granta (Sta.-Gare)	82 I/15	50°52′	112°31′
Grant Creek	72 E/8	49°25′	110°06′
Grantham (Loc.)	82 I/1	50°04′	112°00′
Grant Lake	73 D/7	52°22′	110°57′
Grant Lake	84 F/1	57°15′	116°23′
Grant Pass	83 E/2	53°03′	118°45′
Granum (Town-Ville)	82 H/13	49°52′	113°30′
Grass Creek	74 L/9	58°35′	110°06′
Grassi Lakes	82 O/3	51°04′	115°24′
Grass Lake	73 D/11	52°37′	111°27′
Grass Lake	83 I/11	54°31′	113°30′
Grassland (Hamlet-Hameau)	83 I/15	54°49′	112°41′
Grass Pass	82 J/7	50°24′	114°35′
Grassy Island	82 I/8	50°26′	112°16′
Grassy Island Lake	72 M/16	51°50′	110°20′
Grassy Island Lake	73 L/3	54°15′	111°23′
Grassy Lake (Village)	72 E/13	49°49′	111°43′
Grassy Lake	72 E/1	49°00′	110°12′
Grassy Lake	73 D/14	52°46′	111°02′
Grassy Lake	83 K/13	54°49′	117°31′
Grassy Mountain	82 G/9	49°42′	114°25′
Grassy Mountain	83 C/9	52°42′	116°18′
Grassy Ridge	82 G/15	49°55′	114°33′
Grassy Ridge	83 E/1	53°07′	118°10′
Grattan Creek	73 D/14	52°52′	111°03′
Gratz (P.O.-B. de p.)	73 E/15	53°50′	110°48′
Grave Brook	82 G/16	49°49′	114°13′
Grave Creek	83 C/15	52°53′	116°53′
Grave Flats (Loc.)	83 C/15	52°53′	116°50′
Grave Flats Trail - see-voir - Mountain Trail	83 E/10	53°35′	118°55′
Gravel Creek	84 P/4	59°13′	113°35′
Gravenstafel Ridge	82 G/8	49°19′	114°26′
Graveyard Flats	83 C/2	52°04′	116°55′
Graveyard Lake	83 F/5	53°30′	117°48′
Gravina Creek	84 F/3	57°12′	117°22′
Gray, Lake	83 I/13	54°50′	113°57′
Grayling Creek	83 L/12	54°39′	119°39′
Grayling Creek	74 L/3	58°01′	111°21′
Grays Lake	72 M/15	51°47′	110°56′
Grease Creek	82 O/7	51°27′	114°44′
Greasy Lake	73 D/15	52°52′	110°32′
Great West Ridge	82 O/14	51°45′	115°10′
Greenan Lake	72 L/8	50°27′	110°02′
Greencourt (Hamlet-Hameau) - see-voir - Green Court	83 J/3	54°01′	115°14′
Green Court (Hamlet-Hameau)	83 J/3	54°01′	115°14′
Green Creek	82 G/9	49°38′	114°23′
Greenfeed Creek	82 J/8	50°20′	114°27′
Green Glade (Loc.)	73 D/8	52°30′	110°09′
Green Lake	72 E/8	49°28′	110°01′
Greenlawn (Loc.)	73 E/10	53°42′	110°35′
Green Mountain	82 J/10	50°37′	114°37′
Greenock, Mount	83 E/1	53°06′	118°05′
Greenock Mountain - see-voir - Greenock, Mount	83 E/1	53°06′	118°05′
Greenshields (Loc.)	73 D/15	52°47′	110°46′
Green's Lake	72 M/8	51°21′	110°13′
Greenstreet Lake	73 L/4	54°12′	111°33′
Gregg Lake	83 F/12	53°32′	117°48′
Gregg, Mount	83 F/3	53°02′	117°28′
Gregg River	83 F/6	53°17′	117°17′
Gregoire Lake	74 D/6	56°27′	111°08′
Gregoire Lake Indian Reserve 176	74 D/6	56°25′	111°09′
Gregoire Lake 176, Réserve indienne	74 D/6	56°25′	111°09′
Gregoire Lake Indian Reserve 176A	74 D/6	56°26′	111°11′
Gregoire Lake 176A, Réserve indienne	74 D/6	56°26′	111°11′
Gregoire Lake Indian Reserve 176B	74 D/6	56°28′	111°07′
Gregoire Lake 176B, Réserve indienne	74 D/6	56°28′	111°07′
Gregoire Lake Provincial Park	74 D/6	56°29′	111°11′
Gregoire River	74 D/7	56°29′	110°48′
Gregory Lake	83 I/2	54°13′	112°39′
Grenier Lake	83 I/15	54°48′	112°31′
Grew Lake	84 A/14	56°54′	113°12′
Grey (Ry.Pt.-P.F.)	83 E/15	53°53′	118°40′
Grey Owl Creek	83 B/12	52°44′	115°47′
Greywillow Point	74 M/8	59°17′	110°02′
Griesbach (Loc.)	83 H/11	53°39′	113°11′
Griesbach, Mount	83 E/1	53°03′	118°24′
Griffin Creek (Loc.)	84 C/4	56°01′	117°51′
Griffin Creek	83 N/13	55°59′	117°48′
Griffiths Creek	74 M/8	59°24′	110°00′
Grim Lake	83 B/9	52°36′	114°11′
Grimshaw (Town-Ville)	84 C/4	56°11′	117°36′
Grimshaw Provincial Recreation Area	84 C/4	56°13′	117°37′
Grisette Mountain	83 C/13	52°56′	117°57′
Grist Lake	73 M/8	55°22′	110°28′
Grizzly (Ry.Pt.-P.F.)	83 K/3	54°15′	117°12′
Grizzly Bear Creek	73 E/2	53°05′	110°36′
Grizzly Bear Telegraph Station Provincial Historic Site (Undeveloped)	73 E/2	53°09′	110°43′
Grizzly Creek	82 G/8	49°19′	114°20′
Grizzly Creek	82 J/14	50°46′	115°09′
Grizzly Creek	83 C/6	52°21′	117°21′
Grizzly Creek	83 L/3	54°08′	119°21′
Groat Creek	83 J/4	54°02′	115°50′
Grose Lake	83 A/7	52°19′	112°56′
Grosmont (Loc.)	83 I/13	54°51′	113°33′
Gross Creek	74 L/2	58°06′	110°38′
Gros Ventre Creek	72 E/16	49°54′	110°19′
Groton (P.O.-B. de p.)	72 E/3	49°11′	111°18′
Grotto Mountain	82 O/3	51°05′	115°16′
Grotto Mountain Pond	82 O/3	51°04′	115°12′
Grouard (Hamlet-Hameau)	83 N/9	55°31′	116°09′
Grouard Mission (Hamlet-Hameau)	83 N/9	55°33′	116°09′
Grouroches Chere (Hill-Colline)	74 L/11	58°38′	111°15′
Grouse Cape	74 L/11	58°43′	111°05′
Grouse Lake	82 O/12	51°36′	115°47′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Grovedale (Loc.)	83 M/2	55°03′	118°52′
Grygus Lake	83 I/15	54°52′	112°34′
Gull Creek	73 L/13	54°59′	111°45′
Gull Creek	84 K/8	58°24′	116°00′
Gull Lake (S.V.-V.E.)	83 A/5	52°28′	113°57′
Gull Lake	83 A/12	52°34′	114°00′
Gull Lake	84 K/8	58°26′	116°07′
Gumbo Lake	72 M/11	51°42′	111°02′
Gummer Lake	83 M/7	55°22′	119°00′
Gunderson Creek	83 L/5	54°28′	119°37′
Gun Hill	73 D/11	52°44′	111°06′
Gunn (Hamlet-Hameau)	83 G/9	53°44′	114°20′
Gunner Hill	73 D/10	52°39′	110°42′
Gunns Creek	83 N/6	55°26′	117°01′
Gurneyville (Loc.)	73 L/2	54°08′	110°45′
Gustavs Creek	83 E/14	53°56′	119°10′
Gustavs Flats	83 E/14	53°55′	119°10′
**Gustavs Flats Trail*	83 E/14	53°57′	119°15′
Guy (Hamlet-Hameau)	83 N/11	55°33′	117°07′
Guy Lake	83 G/16	53°52′	114°05′
Gwendolyn Glacier	82 O/5	51°26′	115°53′
Gwendolyn Lake	82 O/5	51°27′	115°54′
Gwynne (Hamlet-Hameau)	83 A/14	52°59′	113°11′
Gypsum Creek	82 J/11	50°41′	115°08′

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Habay (Hamlet-Hameau)	84 L/15	58°50′	118°44′
Habel Creek	83 C/5	52°15′	117°30′
Habel, Mount	82 N/10	51°39′	116°34′
Hackett (Loc.)	83 A/1	52°08′	112°27′
Hackmatack Lake	83 M/4	55°11′	119°40′
Haddock (Loc.)	83 G/13	53°49′	115°59′
Haddo Glacier	82 N/6	51°23′	116°13′
Haddo Peak	82 N/6	51°23′	116°14′
Haglund Creek	83 L/12	54°42′	119°54′
Haiduk Creek	82 O/4	51°09′	115°58′
Haiduk Lake	82 O/4	51°07′	115°57′
Haiduk Peak	82 O/4	51°06′	115°57′
Haig Glacier	82 J/11	50°43′	115°17′
Haight (Loc.)	83 H/8	53°21′	112°19′
Haight Creek	83 E/14	53°47′	119°29′
Haight Island	74 E/4	57°12′	111°37′
Haig Lake	84 C/16	56°54′	116°06′
Haig, Mount	82 G/8	49°17′	114°27′
Haig River	84 E/16	57°59′	118°00′
Hail Lake	72 M/14	51°47′	111°22′
Hailstone Butte	82 J/1	50°12′	114°27′
Hair Lake	74 M/9	59°42′	110°06′
Hairy Hill (Village)	73 E/13	53°46′	111°58′
Halach (Loc.)	83 I/5	54°18′	113°43′
Halcourt (Loc.)	83 M/4	55°07′	119°31′
Halcreek (Loc.)	83 I/5	54°20′	113°40′
Halcro Indian Reserve 150C	83 N/9	55°36′	116°11′
Halcro 150C, Réserve indienne	83 N/9	55°36′	116°11′
Hale Lake	83 B/2	52°08′	114°33′
Haley Lake	83 I/4	54°07′	113°42′
Halfbreed Creek - see-voir - Breed Creek	72 E/3	49°09′	111°17′
Half-Breed Ford (Bridge-Pont)	73 D/10	52°41′	110°42′
Half Moon Bay (S.V.-V.E.)	83 B/8	52°20′	114°10′
**Halfmoon Lake*	83 H/6	53°27′	113°06′
Halfmoon Lake	83 I/3	54°04′	113°21′
Halfway Lake (Loc.)	83 I/3	54°08′	113°27′
Halfway Lake	83 I/4	54°09′	113°32′
Halfway Lake	83 N/7	55°23′	116°47′
Halifax Coulee	82 H/5	49°25′	113°47′
Halifax Lake	82 H/5	49°27′	113°46′
Halkirk (Village)	83 A/8	52°17′	112°09′
**Halliday (Sta.-Gare)*	72 M/5	51°22′	111°40′
Halpenny Creek	83 F/2	53°10′	116°46′
Halsbury (Loc.)	72 L/14	50°47′	111°07′
Halstead Pass	82 O/5	51°28′	115°53′
Halverson Ridge	84 E/3	57°03′	119°21′
Hamelin Creek	84 D/2	56°02′	118°52′
Hamell, Mount	83 E/14	53°58′	119°12′
Hamilton Hill	72 L/16	50°59′	110°01′
Hamilton Lake	72 M/14	51°59′	111°19′
Hamilton Lake	73 L/4	54°04′	111°57′
Hamlet (Loc.)	82 P/3	51°10′	113°14′
Hamlin (Loc.)	73 E/13	53°58′	111°54′
Hamlin Lake	73 L/12	54°37′	111°40′
Hammer Hill	82 I/14	50°57′	113°08′
Hanalta Lake - see-voir - St. Louis Lakes	72 M/12	51°39′	111°58′
Hand Hills	82 P/8	51°30′	112°17′
Handhills Creek	82 P/9	51°31′	112°09′
Handhills Lake	82 P/9	51°30′	112°07′
Hangingstone River	74 D/11	56°43′	111°20′
Hanlan Creek	83 F/2	53°13′	116°34′
Hanlon (Ry.Pt.-P.F.)	83 E/9	53°40′	118°16′
Hanlon Lake	83 I/11	54°34′	113°29′
Hanmore Lake	83 I/7	54°17′	112°31′
Hanna (Town-Ville)	72 M/12	51°38′	111°54′
Hansen Creek	83 C/9	52°41′	116°20′
Hansen Lake	73 L/16	54°56′	110°13′
Hansman Lake	73 D/8	52°24′	110°23′
Hanson Creek	72 E/7	49°18′	110°46′
Hanson Creek	83 C/15	52°58′	116°47′
Hanson Ford	73 D/14	52°46′	111°08′
**Hants (Sta.-Gare)*	82 I/15	50°48′	112°33′
Happy Creek	83 F/5	53°24′	117°36′
Happy Hollow (Loc.)	73 L/10	54°30′	110°33′
Happy Valley	82 J/1	50°06′	114°10′
Hardieville (Hamlet-Hameau)	82 H/10	49°45′	112°51′
Hardisty (Town-Ville)	73 D/11	52°40′	111°18′
Hardisty Creek	83 C/12	52°43′	117°53′
Hardisty Creek	83 F/5	53°25′	117°34′
Hardisty, Mount	83 C/12	52°42′	117°50′
Hardisty Trail (Road-Chemin)	73 D/14	52°47′	111°01′
Hardscrabble Creek	83 E/11	53°35′	119°20′
Hardscrabble Trail	83 E/11	53°34′	119°10′
Hare Island	83 I/9	54°44′	112°09′
Hargwen (Loc.)	83 F/11	53°32′	117°06′
Harker Lake	74 M/16	59°59′	110°14′
Harland Lakes	82 H/5	49°19′	113°50′
Harlech (Loc.)	83 B/12	52°31′	115°58′
Harlequin Creek	83 C/14	52°59′	117°27′
Harmattan (Loc.)	82 O/16	51°46′	114°25′
Harmon River - see-voir - Heart River	84 C/3	56°14′	117°17′
Harmon Valley (Loc.)	84 C/2	56°07′	116°50′
Harold Creek	82 O/7	51°28′	114°50′
Harold Creek	83 M/3	55°09′	119°22′
Harold Lake - see-voir - Harold Lakes	73 E/1	53°04′	110°12′
Harold Lake	73 L/7	54°28′	110°35′
Harold Lakes	73 E/1	53°04′	110°12′
Haro River	84 E/16	57°55′	118°13′
Harper Creek	83 M/1	55°06′	118°02′
Harper Creek	84 I/4	58°15′	113°57′
Harris Creek	82 O/2	51°00′	114°30′
Harris, Mount	82 N/16	51°47′	116°13′
Harrison Flats (Meadow-Baissière)	82 O/13	51°52′	115°52′
Harrison Lake	82 O/12	51°33′	115°48′
Harrison River	74 L/16	58°42′	110°20′
Hartell (Loc.)	82 J/9	50°36′	114°14′
Hart Hill	73 D/14	52°49′	111°04′
Hart Lake	73 D/14	52°47′	111°02′
Hartley Creek	74 E/3	57°15′	111°28′
Hartleyville (Hamlet-Hameau)	82 H/5	49°22′	113°37′
Hartshorn (Loc.)	82 P/16	51°56′	112°20′
Harvey Creek - see-voir - Shadow Creek	83 N/7	55°25′	116°38′
Harvey Lake	83 E/1	53°09′	118°27′
Harvey, Mount	83 E/9	53°35′	118°27′
Harvey Pass	82 O/4	51°08′	115°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Harvie Heights (Hamlet-Hameau)	82 O/3	51°07′	115°23′
Harwood Lake	74 L/1	58°04′	110°23′
Hasse Lake	83 G/8	53°29′	114°10′
Hasse Lake Provincial Park	83 G/8	53°29′	114°10′
Hastings Coulée	83 A/9	52°31′	112°15′
Hastings Creek	83 H/7	53°25′	112°39′
Hastings Lake	83 H/7	53°25′	112°55′
Hastings Ridge	82 G/9	49°30′	114°25′
Hatcher Lake	83 J/16	54°51′	114°25′
Hat Creek	83 L/4	54°13′	119°39′
Hatfield Hill	82 H/5	49°16′	113°45′
Hatfield Lake	83 A/11	52°34′	113°01′
Hat Mountain	83 L/5	54°18′	119°41′
Hattie Lake	73 D/13	52°58′	111°34′
Hattonford (Loc.)	83 G/13	53°46′	115°42′
Haultain, Mount	83 E/1	53°11′	118°18′
Haunted Lakes	83 A/6	52°24′	113°09′
*Haven (Loc.)	72 M/1	51°13′	110°22′
Haven Creek	83 C/8	52°23′	116°13′
Havet Creek	84 F/5	57°21′	117°57′
Hawke Island	82 J/11	50°37′	115°09′
Hawkeye Creek	82 J/1	50°03′	114°10′
Hawk Hills (Loc.)	84 F/3	57°14′	117°28′
Hawk Hills	84 F/5	57°30′	117°38′
Hawkins (Loc.)	73 D/14	52°52′	111°06′
Hawkins Lake	83 O/13	56°00′	115°47′
Hawkins, Mount	82 G/1	49°05′	114°05′
Hawk Mountain	83 E/1	53°01′	118°01′
*Hawksdale (Loc.)	72 M/3	51°08′	111°20′
Hay Camp (Hamlet-Hameau)	74 M/11	59°31′	111°28′
Hay Creek	82 J/8	50°20′	114°18′
Hay Creek	83 F/2	53°14′	116°57′
Hay Creek	83 M/3	55°14′	119°29′
Hayden Ridge	83 E/14	53°47′	119°00′
Hayfield (Loc.)	83 M/4	55°10′	119°36′
Hay Lake	84 D/2	56°09′	118°31′
Hay Lake	84 L/15	58°50′	118°50′
Hay Lake Indian Reserve 209	84 L/15	58°46′	118°45′
Hay Lake 209, Réserve indienne	84 L/15	58°46′	118°45′
Hay Lakes (Village)	83 H/3	53°12′	113°03′
Hay Lakes Telegraph Station Provincial Historic Site (Undeveloped)	83 H/3	53°11′	113°02′
Hay Marsh	73 D/10	52°40′	110°45′
Haynes (Loc.)	83 A/6	52°19′	113°24′
Haynes Creek	83 A/6	52°19′	113°15′
Hay River	84 N/15	60°00′	116°56′
Hays (Hamlet-Hameau)	72 L/4	50°06′	111°48′
Hayter (Hamlet-Hameau)	73 D/8	52°22′	110°07′
*Hazel Bluff (Loc.)	83 I/4	54°01′	114°00′
Hazeldine (Loc.)	73 E/9	53°35′	110°27′
Hazell (Hamlet-Hameau)	82 G/10	49°38′	114°40′
Hazelmere (Loc.)	83 M/4	55°02′	119°44′
Head Creek	82 J/7	50°29′	114°37′
Head, Mount	82 J/7	50°26′	114°39′
Head-Smashed-In Buffalo Jump	82 H/12	49°42′	113°39′
Head-Smashed-In Buffalo Jump Provincial Historic Site (Developed)	82 H/12	49°43′	113°39′
Headwall Creek	82 J/14	50°46′	115°17′
Headwall Lakes	82 J/14	50°48′	115°15′
Healy Creek	82 O/4	51°08′	115°42′
Healy Pass	82 O/4	51°08′	115°52′
Heart Lake (Loc.)	82 P/16	51°55′	112°15′
Heart Lake	82 P/16	51°52′	112°16′
Heart Lake	73 M/4	55°02′	111°30′
Heart Lake Indian Reserve 167	73 M/4	55°00′	111°30′
Heart Lake 167, Réserve indienne	73 M/4	55°00′	111°30′
Heart Mountain	82 O/3	51°02′	115°08′
Heart River (Loc.)	83 N/10	55°35′	116°30′
Heart River	84 C/3	56°14′	117°17′
Heart River Settlement (Sett.-Étab.)	83 N/9	55°36′	116°13′
Heart Valley (F.P.O.-A.B. de p.)	83 M/9	55°34′	116°24′
Heatburg (Loc.)	83 A/6	52°19′	113°14′
Heath (Loc.)	73 D/15	52°48′	110°36′
Heath Creek	82 G/16	49°46′	114°06′
*Heathdale (Loc.)	72 M/3	51°15′	111°03′
Heatherdown (F.P.O.-A.B. de p.)	83 G/9	53°39′	114°09′
Heather Ridge	82 N/8	51°28′	116°03′
Heavysound Creek	83 K/7	54°24′	116°40′
Hebert Lake	83 A/2	52°11′	112°33′
*Hector (Loc.)	73 E/7	53°28′	110°58′
Hector Creek	82 N/9	51°36′	116°19′
Hector Glacier	82 N/9	51°35′	116°15′
Hector Lake	82 N/9	51°35′	116°22′
Hector, Mount	82 N/9	51°35′	116°15′
Hedin Creek	83 J/4	54°06′	115°38′
Heel Creek	82 J/9	50°39′	114°27′
Heifer Creek	83 B/6	52°18′	115°06′
Heifer Lake	82 O/11	51°37′	115°00′
Heinsburg (Hamlet-Hameau)	73 E/15	53°46′	110°31′
Heisler (Village)	83 A/9	52°41′	112°13′
Heldar (Loc.)	83 J/2	54°01′	114°57′
Helena Lake	73 L/12	54°41′	111°37′
Helena Ridge	82 O/5	51°19′	115°54′
Helen Creek	82 N/9	51°39′	116°23′
Helene Lake	74 L/1	58°10′	110°04′
Helen, Lake	82 N/9	51°41′	116°24′
Helen Lake	84 C/12	56°34′	117°50′
Helina (Loc.)	73 L/6	54°29′	111°29′
Helliwell Lake	83 I/4	54°14′	113°38′
Hell-Roaring Creek	82 H/4	49°02′	113°54′
Hell-Roaring Falls	82 H/4	49°01′	113°53′
Hells Creek	83 E/14	53°57′	119°09′
Helmer (Loc.) - see-voir - Taylor	82 P/7	51°21′	112°46′
Helmer Creek	82 O/10	51°41′	114°57′
Helmer, Mount	82 N/10	51°42′	116°50′
Helmet Creek	83 C/14	52°48′	117°27′
Helmet Mountain	83 C/14	52°46′	117°29′
Helmsdale (Loc.)	72 M/2	51°11′	110°42′
Helmsdale (Loc.)	82 O/8	51°22′	114°02′
Hemaruka (Loc.)	72 M/14	51°47′	111°06′
Henday (Loc.)	82 O/16	51°57′	114°01′
Henday, Mount	83 E/1	53°11′	118°24′
Henderson Creek	83 M/13	55°51′	120°00′
Henderson Creek	84 K/13	59°00′	117°50′
Henderson Lake	82 H/10	49°41′	112°48′
Henderson Lake	83 M/6	55°21′	119°06′
Hendrickson Creek	83 E/16	53°48′	118°22′
Heningers Reservoir	72 E/4	49°12′	111°34′
Henrietta Creek	83 E/14	53°48′	119°14′
Henrietta Lake	74 L/7	58°23′	110°49′
Henry Creek	83 J/14	54°58′	115°18′
Henry House (Loc.)	83 D/16	52°59′	118°04′
Henry MacLeod, Mount	83 C/11	52°32′	117°21′
Henry, Mount	83 D/16	52°56′	118°15′
Henson Lake	74 M/16	59°56′	110°13′
Herbert Lake	82 N/8	51°28′	116°13′
Hercules (Bretona Sta.-Gare) (P.O.-B. de p.) - see-voir - Bretona	83 H/6	53°27′	113°20′
Hermit Creek	83 L/5	54°25′	119°38′
Hermit Lake (Loc.)	83 M/3	55°12′	119°02′
Hermit Lake	83 M/2	55°12′	118°58′
Heron Island	84 I/7	58°23′	112°43′
Herronton (Loc.)	82 I/11	50°38′	113°25′
Hesketh (Loc.)	82 P/7	51°28′	112°58′
Hespero (Loc.)	83 B/8	52°20′	114°27′
Hibernia Lake	83 D/16	52°52′	118°08′
Hicklon Lake	82 O/9	51°36′	114°15′
Hidden Creek	82 G/16	49°59′	114°29′
Hidden Lake	82 J/11	50°36′	115°11′
Hidden Lake	82 N/8	51°29′	116°06′
Hidden Lake	73 E/7	53°21′	110°38′
Hidden Lake	84 E/5	57°28′	120°00′
Hidden Lakes, Valley of the	82 O/5	51°29′	115°55′
Hiding Creek	83 L/13	54°50′	120°00′
High Butte	82 J/16	51°00′	114°14′
High Divide Ridge	83 F/5	53°18′	117°31′
High Hill River	74 D/10	56°45′	110°30′
High Island	83 H/10	53°41′	112°50′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
High Island	74 L/11	58°43′	111°07′
High Lakes	83 D/16	52°53′	118°12′
Highland Creek	82 O/10	51°41′	114°39′
Highland Heights (Hills-Collines)	73 D/10	52°38′	110°35′
Highland Park (Loc.)	84 D/2	56°06′	118°52′
Highland Park Hill	83 A/14	52°49′	113°00′
Highland Ranch (Loc.)	82 P/14	51°52′	113°21′
Highland Ridge	82 O/10	51°40′	114°44′
High Level (Town-Ville)	84 K/11	58°31′	117°08′
High Prairie (Town-Ville)	83 N/8	55°26′	116°29′
High Prairie Provincial Recreation Area	83 N/8	55°26′	116°27′
Highridge (Loc.)	83 J/1	54°03′	114°08′
High River (Town-Ville)	82 I/12	50°35′	113°52′
High Rock (Hill-Colline)	74 L/14	58°55′	111°27′
High Rock Range	82 J/2	50°10′	114°43′
Hightower Creek	83 F/13	53°47′	117°50′
Highvale (Loc.)	83 G/7	53°27′	114°30′
Highway (Hamlet-Hameau)	83 G/14	53°53′	115°29′
Highwood Pass	82 J/10	50°35′	115°00′
Highwood Range	82 J/7	50°29′	114°42′
Highwood River	82 I/13	50°49′	113°47′
Hilda (Hamlet-Hameau)	72 L/8	50°28′	110°03′
Hilda Creek	83 C/3	52°11′	117°05′
Hilda Lake	73 L/9	54°31′	110°26′
Hilda Lake	74 L/12	58°34′	111°45′
Hilda Peak	83 C/3	52°11′	117°10′
Hillcrest (Loc.)	82 G/9	49°35′	114°23′
Hillcrest Mines (F.L.-A.L.)	82 G/9	49°34′	114°23′
Hillcrest Mountain	82 G/9	49°32′	114°25′
Hill End (Loc.)	83 A/4	52°03′	113°44′
Hilliard (Hamlet-Hameau)	83 H/9	53°39′	112°29′
Hilliard's Bay Provincial Park	83 N/8	55°30′	116°00′
Hillsdown (Loc.)	83 A/4	52°13′	113°34′
Hillside Coulee	82 I/4	50°03′	113°52′
Hill Spring (Village)	82 H/5	49°17′	113°38′
Hillspring (Village) - see-voir - Hill Spring	82 H/5	49°17′	113°38′
Hind Lake	73 E/2	53°13′	110°37′
Hindville (Loc.)	73 E/2	53°12′	110°36′
Hines Creek (Village)	84 D/2	56°15′	118°36′
Hines Creek	83 M/15	55°55′	118°37′
Hinton (Town-Ville)	83 F/5	53°24′	117°35′
Hinton Collieries (Hamlet-Hameau) - see-voir - Hinton	83 F/5	53°24′	117°35′
Hinton Trail (F.P.O.-A.B. de p.)	83 M/4	55°04′	119°32′
Hiram (Loc.)	72 M/14	51°53′	111°27′
Historic Dunvegan Provincial Historic Site (Developed)	83 M/15	55°54′	118°37′
Hivon, Lac	73 E/11	53°36′	111°06′
Hoadley (Hamlet-Hameau)	83 B/16	52°51′	114°22′
Hobbema (Hamlet-Hameau)	83 A/14	52°50′	113°27′
Hobden Lake	73 E/15	53°56′	111°00′
Hoenig's Hill	72 M/8	51°24′	110°08′
Hoff (Ry.Pt.-P.F.)	83 E/16	53°47′	118°27′
Hoffman, Mount	82 J/10	50°36′	114°41′
Hoff Range	83 E/9	53°36′	118°25′
Hoff Ridge - see-voir - Hoff Range	83 E/9	53°36′	118°25′
Hogarth Lakes	82 J/14	50°48′	115°19′
Hogsback, The (Ridge-Arête)	72 L/7	50°21′	110°44′
Hogue Island	82 J/11	50°39′	115°10′
Holborn (Loc.)	83 G/8	53°27′	114°04′
Holcroft, Mount	82 J/2	50°14′	114°46′
Holden (Village)	83 H/1	53°14′	112°14′
Hollebeke Mountain	82 G/7	49°23′	114°34′
Hollies Creek	74 D/10	56°40′	110°57′
Hollis Coulee	82 H/13	49°45′	113°54′
Holloway (Ry.Pt.-P.F.)	83 F/10	53°31′	116°39′
Hollow Lake (Loc.)	83 I/2	54°15′	112°47′
Hollow Lake	83 I/2	54°15′	112°45′
Holmes Crossing (Loc.)	83 J/7	54°19′	114°44′
Holmes Lake	74 M/16	59°53′	110°13′
Holmes, Mount	83 E/5	53°22′	119°38′
Holy Cross Mountain	82 J/7	50°25′	114°37′
Holyoke (Loc.)	73 L/2	54°08′	110°37′
Home Coulee	82 P/7	51°21′	112°38′
Homeglen (Loc.)	83 B/16	52°48′	114°05′
Homestead (Loc.)	83 M/11	55°31′	119°22′
Homestead Creek	82 P/1	51°11′	112°10′
Hondo (Loc.)	83 O/1	55°04′	114°02′
Honey Coulée	82 J/1	50°03′	114°06′
Honey Lake	73 L/12	54°39′	111°46′
Honeymoon Creek	82 J/2	50°02′	114°33′
Honeymoon Lake	83 C/12	52°33′	117°40′
Hood Creek	82 J/11	50°44′	115°08′
Hood, Mount	82 J/14	50°45′	115°05′
Hoodoos Provincial Recreation Area	82 P/7	51°23′	112°32′
Hoohey Creek	84 O/13	59°52′	115°44′
Hooker Icefield	83 D/8	52°25′	118°05′
Hooker Lake	74 M/10	59°33′	110°53′
Hooker, Mount	83 D/8	52°24′	118°06′
Hook Lake	73 E/14	53°54′	111°00′
Hoole Creek	83 P/13	55°57′	113°46′
Hooper Creek	72 E/7	49°19′	110°47′
Hoople Lake	83 G/10	53°31′	114°58′
Hope Creek	83 J/5	54°23′	116°00′
Hope Lake	83 G/15	53°53′	114°48′
Hope Lake	83 I/10	54°39′	112°41′
Hope Valley (Loc.)	73 D/15	52°58′	110°35′
Horberg Lake	74 M/16	59°55′	110°02′
Horburg (Loc.)	83 B/6	52°25′	115°17′
Horen (Loc.)	83 G/7	53°29′	114°44′
Hornaday River	74 M/6	59°26′	111°28′
Hornbeck (Hamlet-Hameau)	83 F/10	53°34′	116°41′
Horn Creek	83 E/14	53°57′	119°23′
Horn Creek Trail	83 E/14	53°58′	119°26′
Horne Lake	83 J/4	54°04′	115°50′
Horne Lake	73 L/12	54°38′	111°33′
Hornpile Lake	73 L/3	54°06′	111°07′
Horn Ridge	83 L/4	54°12′	119°57′
Horns, Lake of the	82 J/7	50°24′	114°51′
Horse Creek	82 O/2	51°12′	114°32′
Horse Creek	83 F/13	53°57′	117°51′
Horse Creek	83 J/7	54°20′	114°41′
Horsefly Lake Reservoir	82 H/9	49°43′	112°04′
Horseguard Creek	83 B/7	52°23′	114°40′
Horse Hill (F.L.-A.L.)	83 H/11	53°39′	113°20′
Horsehills Creek	83 H/11	53°42′	113°19′
Horse Island	83 G/10	53°42′	114°32′
Horse Island Creek	74 L/14	58°46′	111°25′
Horse Lake	83 G/9	53°45′	114°28′
Horse Lake	83 I/16	54°52′	112°22′
Horse Lake	83 M/5	55°20′	119°42′
Horse Lakes Indian Reserve 152B	83 M/5	55°21′	119°43′
Horse Lakes 152B, Réserve indienne	83 M/5	55°21′	119°43′
Horse River	74 D/11	56°43′	111°23′
Horseshoe Basin	82 H/4	49°08′	113°55′
Horseshoe Bay (S.V.-V.E.)	73 L/3	54°07′	111°22′
Horseshoe Canyon	82 P/7	51°27′	112°54′
Horseshoe Canyon Provincial Recreation Area	82 P/7	51°25′	112°53′
Horseshoe Creek	83 B/14	52°53′	115°00′
Horseshoe Falls	82 O/3	51°07′	115°02′
Horseshoe Glacier	82 N/8	51°20′	116°16′
Horseshoe Hill	73 D/11	52°45′	111°03′
Horseshoe Lake (Loc.)	82 P/13	51°56′	113°47′
Horseshoe Lake	82 H/4	49°10′	113°52′
Horseshoe Lake	73 D/7	52°21′	110°45′
Horseshoe Lake	83 C/12	52°42′	117°52′
Horseshoe Lake	83 H/12	53°35′	113°40′
Horseshoe Lake	83 I/5	54°29′	113°47′
Horseshoe Lake	83 J/9	54°37′	114°15′
Horseshoe Ridge	82 J/1	50°05′	114°20′
Horseshoe Slough	74 L/13	58°52′	111°34′
Horsetail Lake	84 A/3	56°04′	113°24′
Horsethief Canyon	82 P/10	51°32′	112°52′
Hoselaw (Loc.)	73 L/2	54°11′	110°54′
Hoselaw Lake	73 L/2	54°07′	110°56′
Hospital Creek	84 B/8	56°17′	114°21′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hotchkiss (Loc.)	84 F/4	57°04′	117°33′
Hotchkiss River	84 F/3	57°02′	117°28′
Hotte Lake	84 K/16	58°57′	116°07′
Houcher Lake	73 D/7	52°23′	110°50′
House Creek	84 A/13	56°55′	113°54′
House Mountain	83 J/4	54°02′	115°43′
House Mountain	83 O/4	55°02′	115°36′
House River	84 A/2	56°12′	112°30′
House River Indian Cemetery Indian Reserve 178	84 A/2	56°12′	112°30′
House River Indian Cemetery 178, Réserve indienne	84 A/2	56°12′	112°30′
Howard Creek	82 J/15	50°48′	114°43′
Howard Creek	83 P/5	55°20′	113°20′
Howard Creek	83 M/15	55°51′	118°46′
Howard Douglas Creek	82 O/4	51°06′	115°40′
Howard Douglas, Mount	82 O/4	51°05′	115°44′
Howard Lake	83 P/5	55°21′	113°59′
Howard, Mount	82 J/15	50°51′	114°59′
Howie (Loc.)	72 L/14	50°54′	111°16′
Howie Lake	83 I/14	54°56′	113°29′
Howse Pass	82 N/15	51°48′	116°46′
Howse Peak	82 N/15	51°49′	116°41′
Howse River	82 N/15	51°57′	116°45′
Huallen (Loc.)	83 M/3	55°10′	119°17′
Huard Lake	83 H/3	53°01′	113°20′
Hubalta (Ry.Pt.-P.F.)	82 P/4	51°02′	113°57′
Hubbles Lake	83 G/9	53°34′	114°05′
Huber Dam	73 D/4	52°13′	111°44′
Hubert Lake	83 J/9	54°32′	114°12′
Hudson Bay Lake	82 G/9	49°38′	114°15′
Huestis, Mount	82 N/16	51°50′	116°11′
Huggett (Loc.)	83 G/8	53°19′	114°08′
Hughenden (Village)	73 D/10	52°31′	110°59′
Hughenden Lake	73 D/11	52°32′	111°01′
Hughes Lake	83 M/2	55°12′	118°54′
Hume Creek	83 M/4	55°15′	119°55′
Hummingbird Creek	83 B/4	52°05′	115°58′
Hummock Lake	83 A/3	52°03′	113°10′
Hungabee Mountain	82 N/8	51°20′	116°17′
Hunt Creek	83 F/6	53°30′	117°25′
Hunt Creek	84 G/3	57°04′	115°05′
Hunter Creek	82 J/1	50°05′	114°15′
Hunter, Mount	83 E/9	53°34′	118°26′
Hunter Valley	82 O/11	51°39′	115°15′
Hunting Creek	83 N/14	55°49′	117°32′
Hunting Hill	72 L/13	50°51′	111°49′
Huntington Creek	83 C/2	52°09′	116°51′
Huntington Glacier	83 C/2	52°09′	116°57′
Hunt Lake	82 P/16	51°56′	112°03′
Hunts Lake	83 O/3	55°07′	115°21′
Huppie Lake	73 L/12	54°33′	111°49′
Hurdy (Ry.Pt.-P.F.)	83 K/1	54°12′	116°06′
Hussar (Village)	82 P/2	51°03′	112°41′
Hutch Lake (Loc.)	84 K/11	58°44′	117°15′
Hutch Lake	84 K/14	58°46′	117°19′
Hutton (Loc.)	72 M/4	51°02′	111°56′
Hutton Lake	74 M/16	59°52′	110°11′
Huxley (Hamlet-Hameau)	82 P/14	51°56′	113°14′
Hylo (Loc.)	83 I/9	54°41′	112°13′
Hythe (Village)	83 M/5	55°20′	119°33′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Icefall Mountain	82 N/16	51°50′	116°13′
Ice Lake	82 O/12	51°39′	115°35′
Ice Lake	83 G/15	53°52′	114°37′
Ice Water Creek	83 F/12	53°30′	117°59′
Idamay (Loc.)	72 M/15	51°51′	110°54′
Iddesleigh (Loc.)	72 L/11	50°44′	111°18′
Idlewilde Creek	83 B/4	52°02′	115°32′
Idlewilde Mountain	83 B/3	52°02′	115°29′
Ille Lake	83 B/15	52°50′	114°41′
Illingworth (Loc.)	72 L/3	50°07′	111°27′
Immigration Gap	82 H/3	49°00′	113°05′
Imperial Mills (Hamlet-Hameau)	73 L/13	55°00′	111°44′
Indefatigable, Mount	82 J/11	50°39′	115°10′
Indian Cabins (Hamlet-Hameau)	84 N/14	59°52′	117°02′
Indian Creek	82 G/16	49°48′	114°07′
Indian Creek	82 J/14	50°59′	115°04′
Indianfarm Creek	82 H/12	49°30′	113°54′
Indian Flat	82 O/3	51°04′	115°18′
Indian Lake	82 I/10	50°42′	112°49′
Indian Lookout (Mountain-Montagne)	82 N/16	51°52′	116°00′
Indian Pass	83 D/16	52°48′	118°11′
Indian Ridge	83 D/16	52°48′	118°10′
Indian Springs (Lake-Lac)	82 H/4	49°08′	113°53′
Indian Springs Ridge	82 H/4	49°10′	113°52′
Indian Trail	83 E/10	53°35′	118°42′
Indus (Hamlet-Hameau)	82 I/13	50°55′	113°47′
Infantry Hill	73 D/10	52°38′	110°47′
Inflexible, Mount	82 J/14	50°47′	115°13′
Inglis Island	74 D/14	56°56′	111°26′
Inglismaldie, Mount	82 O/3	51°14′	115°24′
Ings Creek	82 J/9	50°34′	114°20′
Ings Island	74 E/4	57°15′	111°39′
Ink Pots (Springs-Sources)	82 O/5	51°17′	115°49′
Inkster Lake	74 M/16	59°54′	110°00′
Inland (Loc.)	83 H/8	53°25′	112°11′
Inner Rainy Hill	72 L/11	50°41′	111°17′
Innisfail (Town-Ville)	83 A/4	52°02′	113°57′
Innisfree (Village)	73 E/5	53°22′	111°32′
Innis Lake	82 O/16	51°46′	114°13′
Interpass Ridge	83 E/12	53°37′	119°56′
Intersection Mountain	83 E/13	53°48′	120°00′
Inverlake (Loc.)	82 P/4	51°03′	113°38′
Inverness River	83 O/3	55°04′	115°18′
**Inversnay (Sta.-Gare)*	72 E/14	49°53′	111°18′
Invincible Lake	82 J/11	50°40′	115°13′
Invincible, Mount	82 J/11	50°40′	115°12′
**Iola (Sett.-Étab.)*	83 B/16	52°48′	114°26′
Iosegun Lake	83 K/7	54°29′	116°52′
Iosegun Lake (Fox Creek Hamlet-Hameau) (P.O.-B. de p.) - see-voir - Fox Creek	83 K/7	54°24′	116°48′
Iosegun River	83 K/11	54°44′	117°11′
Ipiatik Lake	73 M/6	55°17′	111°03′
Ipiatik River	73 M/3	55°07′	111°03′
Ireland Hill	82 O/7	51°21′	114°43′
Ireton (Loc.)	83 H/5	53°16′	113°39′
Irish Creek	73 E/9	53°38′	110°25′
Iris Lake	83 D/16	52°53′	118°13′
Irma (Village)	73 D/14	52°55′	111°14′
Irma Island	74 D/9	56°31′	110°30′
Iron Creek	82 J/1	50°15′	114°23′
Iron Creek	82 J/15	50°57′	114°36′
Iron Creek	73 D/11	52°43′	111°14′
Iron Point	83 P/7	55°28′	112°47′
Iron Ridge	82 G/10	49°39′	114°32′
Iron River (Loc.)	73 L/7	54°27′	110°55′
Iron Springs (Hamlet-Hameau)	82 H/15	49°56′	112°41′
Ironwood Lake	73 L/12	54°36′	111°31′
Iroquois Creek	83 M/3	55°01′	119°19′
Iroquois Creek	83 N/7	55°29′	116°32′
Iroquois Lakes	83 N/7	55°28′	116°40′
Irricana (Village)	82 P/5	51°19′	113°37′
Irrigation Creek	72 E/7	49°22′	110°54′
Irvine (Town-Ville)	72 E/16	49°57′	110°16′
Irvine Creek	83 H/5	53°22′	113°31′
Irvine Lake	83 H/6	53°23′	113°20′
Irwin Hill	82 O/7	51°15′	114°40′
**Irwinville (Loc.)*	73 E/9	53°33′	110°27′
Isaac Creek	83 C/10	52°33′	116°54′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Isaac Creek	83 E/15	53°48′	118°40′
Isaac, Mount	83 C/10	52°33′	116°57′
Isabella Lake	82 N/16	51°48′	116°25′
Isabelle Peak	82 N/1	51°08′	116°01′
Ishbel, Mount	82 O/5	51°16′	115°46′
Isidore Lake	84 P/5	59°23′	113°45′
Island Creek	82 G/10	49°38′	114°41′
Island Creek	83 I/14	54°49′	113°28′
Island Creek	83 O/3	55°09′	115°20′
Island Creek	84 D/2	56°02′	118°37′
Island Lake (S.V.-V.E.)	83 I/13	54°51′	113°33′
Island Lake	82 G/10	49°37′	114°40′
Island Lake	82 N/8	51°23′	116°07′
Island Lake	83 J/11	54°38′	115°00′
Island Lake	83 I/13	54°50′	113°31′
Island Lake	83 P/13	55°53′	113°30′
Island Lake South (S.V.-V.E.)	83 I/13	54°50′	113°32′
Island Muskeg	82 O/14	51°45′	115°06′
Island Ridge	82 G/10	49°37′	114°41′
Islay (Hamlet-Hameau)	73 E/7	53°24′	110°33′
Isle Lake	83 G/10	53°38′	114°44′
Islet Lake	83 H/7	53°27′	112°50′
Isola Peak	82 J/1	50°08′	114°29′
Ispas (Loc.)	73 E/13	53°53′	111°48′
Itaska Beach (S.V.-V.E.)	83 G/1	53°04′	114°05′

J

Jackass Canyon	82 O/7	51°16′	114°40′
Jack Creek	84 D/2	56°12′	118°41′
Jackfish (Loc.)	74 L/7	58°26′	110°54′
Jackfish Bay	72 L/5	50°25′	111°54′
Jackfish Creek	83 B/5	52°27′	115°33′
Jackfish Creek	73 L/7	54°25′	110°37′
Jackfish Creek	74 L/7	58°26′	110°55′
Jackfish Creek	74 L/16	58°58′	110°00′
Jackfish Lake	83 B/12	52°30′	115°34′
Jack Fish Lake	83 G/8	53°29′	114°15′
Jackfish Lake	83 I/14	54°48′	113°05′
Jackfish Lakes	84 P/5	59°28′	113°46′
Jackfish Point	84 M/10	59°41′	118°35′
Jackfish Point Indian Reserve 214	84 M/10	59°41′	118°35′
Jackfish Point 214, Réserve indienne	84 M/10	59°41′	118°35′
Jackfish River (Loc.)	84 I/15	59°00′	112°52′
Jackfish River	73 M/11	55°42′	111°06′
Jackfish River	84 P/2	59°04′	112°53′
Jackknife Coulée	82 G/16	49°57′	114°17′
Jack-knife Pass	83 E/10	53°34′	118°49′
Jack-knife Pass Trail	83 E/10	53°34′	118°49′
Jackpine Creek	83 F/15	53°59′	116°52′
Jackpine Creek	84 C/15	56°48′	116°44′
Jackpine Hills	83 C/8	52°23′	116°15′
Jackpine Lake	84 C/15	56°55′	116°33′
Jackpine Mountain	83 E/5	53°22′	119°34′
Jackpine Pass	83 E/6	53°22′	119°26′
Jackpine River	83 E/11	53°41′	119°25′
Jackpot Creek	84 N/14	59°52′	117°02′
Jackson (Loc.)	83 A/5	52°26′	113°46′
Jackson Creek	82 G/8	49°29′	114°18′
Jackson Creek	82 O/15	51°52′	114°37′
Jackson Creek	83 F/3	53°11′	117°00′
Jackson Creek	83 E/8	53°28′	118°15′
Jackson Hill	72 L/16	50°59′	110°07′
Jackson Lake	73 L/13	54°49′	111°33′
Jackville (Loc.)	82 O/9	51°32′	114°18′
Jacob Creek	82 O/2	51°12′	114°49′
Jacques Creek	83 E/1	53°03′	118°04′
Jacques Lake	83 C/13	52°55′	117°45′
Jacques Pass	83 F/4	53°00′	117°56′
Jacques Range	83 F/4	53°01′	117°55′
Jacques, Roche	83 F/4	53°02′	117°57′
Jaillante, La Petite Rivière	83 P/2	55°13′	112°49′
Jalna (Loc.)	83 G/14	53°48′	115°02′
James Creek	84 N/15	59°48′	116°57′
James Lake	82 O/11	51°44′	115°26′
James Lake	73 D/16	52°46′	110°01′
James Pass	82 O/11	51°44′	115°27′
James River	82 O/15	51°54′	114°34′
James River Bridge (Loc.)	82 O/15	51°56′	114°38′
James River Bridge Provincial Recreation Area	82 O/15	51°55′	114°38′
James Walker Creek	82 J/11	50°45′	115°15′
James Walker, Mount	82 J/14	50°48′	115°13′
Jamieson Creek	82 O/7	51°15′	114°46′
Jamieson Lake	72 L/12	50°37′	111°53′
Jamieson Lake	73 D/15	52°45′	110°54′
Jane Lake	83 J/14	54°53′	115°06′
Janet (Loc.)	82 P/4	51°01′	113°52′
January Creek	83 F/9	53°43′	116°02′
Janvier Indian Reserve 194	73 M/15	55°56′	110°44′
Janvier 194, Réserve indienne	73 M/15	55°56′	110°44′
Jarrow (Loc.)	73 D/14	52°57′	111°24′
Jarvie (Hamlet-Hameau)	83 I/5	54°27′	113°59′
Jarvis Bay (S.V.-V.E.)	83 B/8	52°19′	114°04′
Jarvis Bay	83 A/10	52°32′	112°59′
Jarvis Bay Provincial Park	83 B/8	52°21′	114°05′
Jarvis Creek	83 F/12	53°38′	117°42′
Jarvis Lake	83 F/5	53°29′	117°48′
Jarvis Lake, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	83 F/5	53°27′	117°49′
Jarvis Lake Training Area (C.F.T.A.-C.M.F.C.)	83 F/5	53°27′	117°49′
Jasper (Hamlet-Hameau)	83 D/16	52°53′	118°05′
Jasper Lake	83 E/1	53°08′	118°01′
Jasper National Park	83 D/16	52°50′	118°08′
Jasper, Parc national	83 D/16	52°50′	118°08′
Jasper Park Lodge (Loc.)	83 D/16	52°53′	118°03′
Jasper Place (Loc.)	83 H/12	53°33′	113°34′
Jaydot (Sta.-Gare)	72 E/1	49°15′	110°05′
Jean Baptiste Gambler Indian Reserve 183	83 P/6	55°16′	113°13′
Jean Baptiste Gambler 183, Réserve indienne	83 P/6	55°16′	113°13′
Jean Côté (Hamlet-Hameau)	83 N/14	55°54′	117°19′
Jean Lake	84 H/5	57°28′	113°46′
Jefferson (Loc.)	82 H/3	49°05′	113°05′
Jefferson (Owendale P.O.-B. de p.) (Sta.-Gare) - see-voir - Jefferson	82 H/3	49°05′	113°05′
Jeffery Creek	83 C/13	52°47′	117°41′
Jeffrey (Loc.)	83 I/4	54°07′	113°34′
Jellicoe, Mount	82 J/11	50°43′	115°17′
Jemis Lake	74 L/11	58°39′	111°27′
Jenkins Hill	83 A/11	52°40′	113°17′
Jenkins Lake	83 I/13	54°55′	113°36′
Jenner (Loc.)	72 L/11	50°45′	111°11′
Jensen (Loc.)	72 E/14	49°52′	111°21′
Jensen Dam	82 H/7	49°20′	112°54′
Jensen Reservoir	82 H/7	49°18′	112°54′
Jeremie Lake	73 L/12	54°40′	111°53′
Jericho, Wall of	82 N/9	51°30′	116°06′
Jerome Lake	73 L/2	54°04′	110°43′
Jerram, Mount	82 J/11	50°42′	115°03′
Jerry Creek	83 O/3	55°06′	115°18′
Jessie Lake	73 L/7	54°15′	110°44′
Jessie Lake	83 J/15	54°53′	114°58′
Jessie, Mount	83 E/6	53°18′	119°20′
Jim Creek	82 G/16	49°48′	114°02′
Jim Creek	82 J/9	50°31′	114°24′
Jim Creek	84 C/13	56°54′	117°44′
Jim Lake	83 I/11	54°33′	113°02′
Jimmy Simpson, Mount	82 N/10	51°41′	116°30′
Jimmys Slough	74 L/13	58°48′	111°39′
Jim Ridge	82 J/9	50°33′	114°26′
Joachim Creek	83 E/16	53°57′	118°23′
Joachim Creek	83 E/14	53°59′	119°08′
Joachim Lakes	83 E/16	53°55′	118°27′
Job Creek	83 C/7	52°30′	116°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Job Lake	83 C/7	52°22′	116°51′
Job Pass	83 C/7	52°21′	116°45′
Jock Creek	83 B/5	52°24′	115°55′
Jock Lake	83 B/5	52°19′	115°58′
Jodoin Creek	84 P/2	59°06′	112°51′
Joffre (Loc.)	83 A/5	52°20′	113°32′
Joffre, Mount	82 J/11	50°32′	115°12′
John Bull Slough	74 L/11	58°44′	111°27′
John D'Or Prairie (Loc.)	84 J/6	58°30′	115°08′
John D'Or Prairie Indian Reserve 215	84 J/11	58°30′	115°05′
John D'Or Prairie 215, Réserve indienne	84 J/11	58°30′	115°05′
John-John Creek	83 C/6	52°24′	117°04′
John Lake	73 E/9	53°44′	110°03′
Johnnys Lake	83 G/9	53°32′	114°18′
Johnson Creek	82 I/4	50°09′	114°00′
Johnson Creek	82 J/8	50°15′	114°21′
Johnson Creek	82 O/6	51°24′	115°05′
Johnson Island	82 I/14	50°50′	113°27′
Johnson Lake	72 L/12	50°36′	111°53′
Johnson Lake	82 O/3	51°12′	115°29′
Johnson Lake	82 O/9	51°43′	114°08′
Johnson Lake	74 E/9	57°39′	110°23′
Johnson Lake	84 I/7	58°21′	112°52′
Johnson Lake	74 M/16	59°46′	110°03′
Johnson Reservoir	72 L/5	50°20′	111°48′
Johnston Canyon	82 O/4	51°15′	115°50′
Johnston Creek	82 O/5	51°14′	115°51′
John Ware Ridge	82 J/9	50°41′	114°27′
Joli Fou, Rapides du	84 A/2	56°05′	112°38′
Jonas Creek	83 C/6	52°25′	117°27′
Jonas Pass	83 C/6	52°20′	117°10′
Jonas Shoulder (Ridge-Arête)	83 C/6	52°22′	117°13′
Jones Lake	83 M/7	55°23′	119°00′
Jones Pass	83 E/12	53°32′	119°48′
Josephburg (Hamlet-Hameau)	83 H/11	53°43′	113°05′
Josephine Creek	83 M/14	56°00′	119°00′
Joseph Lake	83 H/6	53°17′	113°04′
Joseph Lake	83 I/11	54°34′	113°12′
**Josephsburg (Loc.)*	72 E/16	49°45′	110°25′
Joshua Creek	82 O/2	51°10′	114°53′
Joslyn Creek	74 E/5	57°18′	111°42′
Joussard (Ry.Pt.-P.F.)	83 O/5	55°22′	115°56′
Joussard (Hamlet-Hameau)	83 O/5	55°24′	115°57′
Joyce River	83 C/8	52°17′	116°00′
Judah (Loc.)	84 C/3	56°09′	117°19′
Judson (Loc.)	82 H/9	49°32′	112°21′
Judy Creek	83 J/11	54°33′	115°23′
Julien Lake	73 L/3	54°03′	111°17′
Jumping Buffalo Hill	82 I/10	50°43′	112°35′
**Jumping Pound (Loc.)*	82 O/2	51°04′	114°33′
Jumpingpound Creek	82 O/2	51°11′	114°30′
Jumpingpound Mountain	82 J/15	50°57′	114°55′
Junction Creek	82 J/10	50°36′	114°44′
Junction Mountain	82 J/10	50°35′	114°43′
June (Ry.Pt.-P.F.)	83 A/5	52°29′	113°36′
Juniper Flats	72 L/7	50°27′	110°42′
Juno (Loc.)	72 E/13	49°49′	111°36′
Jura Creek	82 O/3	51°04′	115°09′
Jutland Brook	82 G/1	49°13′	114°14′
Jutland Mountain	82 G/1	49°12′	114°14′

K

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kahwin (F.P.O.-A.B. de p.)	83 I/1	54°00′	112°20′
Kakina Lake	83 G/16	53°51′	114°10′
Kakisa River	84 M/13	60°00′	119°57′
Kakut Creek	83 M/9	55°34′	118°15′
Kakut Lake	83 M/10	55°37′	118°32′
Kakwa Falls	83 L/4	54°07′	119°56′
Kakwa Mountain	83 L/4	54°05′	119°59′
Kakwa River	83 L/9	54°37′	118°28′
Kaleland (Loc.)	73 E/12	53°44′	111°52′
Kamisak Lake	83 M/4	55°10′	119°45′
Kamistikowik Lake	84 A/4	56°09′	113°31′
Kananaskis (Hamlet-Hameau)	82 O/3	51°04′	115°08′
Kananaskis Falls	82 O/3	51°06′	115°04′
Kananaskis Provincial Park - see-voir - Peter Lougheed Provincial Park	82 J/11	50°42′	115°10′
Kananaskis Range	82 J/14	50°50′	115°15′
Kananaskis River	82 O/3	51°06′	115°04′
**Kanata (Loc.)*	83 A/7	52°25′	112°51′
Kane Glacier	83 D/8	52°24′	118°10′
Kane, Mount	83 D/8	52°26′	118°08′
Kangienos Lake	82 O/2	51°14′	114°56′
Kapasiwin (S.V.-V.E.)	83 G/9	53°33′	114°27′
Karr Creek	83 L/9	54°34′	118°10′
Karr Lake	83 L/9	54°32′	118°15′
Karst Springs	82 J/14	50°50′	115°25′
Kasha (Loc.)	83 A/5	52°27′	113°50′
Kataka Mountain	83 D/16	52°50′	118°23′
Katchemut Creek	83 H/7	53°24′	112°39′
Katherine, Lake	82 N/9	51°41′	116°23′
Kathleen (Hamlet-Hameau)	83 N/10	55°37′	116°50′
Kathleen (Doussal P.O.-B. de p.) (Sta.-Gare) - see-voir - Kathleen	83 N/10	55°37′	116°50′
Kathryn Lake	83 J/10	54°44′	114°55′
Kathyrn (Loc.)	82 P/4	51°13′	113°42′
Katrine Lake	83 D/16	52°55′	118°04′
Kaufmann Creek	82 N/15	51°54′	116°43′
Kaufmann Lake	82 N/15	51°54′	116°44′
Kaufmann Peaks	82 N/15	51°53′	116°45′
Kavanagh (Hamlet-Hameau)	83 H/4	53°11′	113°31′
Kaybob (Ry.Pt.-P.F.)	83 K/7	54°20′	116°51′
**Kaydee (Loc.)*	83 F/3	53°05′	117°27′
Keane Creek	74 L/7	58°26′	110°53′
Kearl Lake	74 E/6	57°17′	111°14′
Keephills (Loc.)	83 G/8	53°26′	114°21′
Keeping Lake	83 M/5	55°28′	119°56′
Keg River (Loc.)	84 F/12	57°45′	117°38′
Keg River (Ry.Pt.-P.F.)	84 F/13	57°47′	117°40′
Keg River (Hamlet-Hameau)	84 F/13	57°48′	117°52′
Keg River	84 F/14	57°54′	117°07′
Keg River Cabin (Loc.) - see-voir - Keg River	84 F/12	57°45′	117°38′
Keg River Metis Settlement No. 1 (Sett.-Établ.)	84 F/14	57°55′	117°20′
Kehiwin Creek	73 L/3	54°09′	111°00′
Kehiwin Indian Reserve 123	73 L/2	54°06′	110°50′
Kehiwin 123, Réserve indienne	73 L/2	54°06′	110°50′
Kehiwin Lake	73 L/2	54°04′	110°54′
Kehiwin Provincial Recreation Area	73 L/2	54°02′	110°54′
Keho Lake	82 H/15	49°57′	112°59′
Keith (Loc.)	82 O/1	51°06′	114°15′
Keith Lake	73 L/11	54°32′	111°08′
Keiver's Lake	82 P/12	51°41′	113°33′
Kelly Lake	83 G/15	53°52′	114°49′
Kelsey (Loc.)	83 A/15	52°51′	112°33′
Kelsey Lake	83 H/6	53°30′	113°08′
Kelsey, Mount	83 E/7	53°21′	118°34′
Kemp River (Loc.)	84 F/11	57°33′	117°30′
Kemp River	84 F/12	57°45′	117°35′
Kenee Island	74 D/8	56°30′	110°27′
Kenilworth Lake	73 E/7	53°20′	110°32′
Kennedy Coulee	72 E/2	49°00′	110°43′
Kennedy Creek	72 E/2	49°00′	110°43′
Kennedy Creek	83 I/2	54°06′	113°00′
Kennedy Lake	84 P/6	59°27′	113°15′
Kennedy's Coulee	72 L/16	50°59′	110°15′
Kenning Slough	83 A/4	52°07′	113°55′
Kenny Creek	83 L/6	54°23′	119°19′
Kenny Woods (Loc.)	74 L/3	58°07′	111°23′
Kent Creek	82 J/11	50°42′	115°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kentigern, Mount	82 N/16	51°47′	116°20′
Kent, Mount	82 J/11	50°44′	115°11′
Kenzie (Loc.)	83 N/10	55°31′	116°45′
Keoma (Loc.)	82 P/4	51°13′	113°39′
Kephala Creek	83 E/8	53°18′	118°03′
Kephala, Mount	83 E/8	53°22′	118°02′
Keppler Creek	84 F/3	57°11′	117°05′
Kerensky (Loc.)	83 I/3	54°01′	113°08′
Kerfoot Creek	82 O/7	51°18′	114°37′
Kerkeslin, Mount	83 C/12	52°39′	117°50′
Kerkeslin Mountain - see-voir - Kerkeslin, Mount	83 C/12	52°39′	117°50′
**Kerndale (Loc.)*	84 C/2	56°12′	116°48′
Kerr Lake	83 I/9	54°32′	112°04′
Kerr, Mount	83 D/16	52°56′	118°13′
Kersey (Loc.)	82 P/5	51°24′	113°49′
Kesler Lake	82 H/4	49°11′	113°56′
**Kessler (P.O.-B. de p.)*	73 D/6	52°17′	111°02′
Ketchum Creek	72 E/8	49°20′	110°52′
Ketchum Lake	84 D/1	56°06′	118°19′
Kettle Lake	83 G/9	53°37′	114°03′
Kettle River	73 M/15	55°58′	110°42′
Kettles Creek	82 H/5	49°29′	113°55′
Kevisville (Loc.)	83 B/1	52°02′	114°26′
Kew (Loc.)	82 J/9	50°44′	114°25′
Kew Ridge	82 J/9	50°41′	114°21′
Keystone (Loc.)	83 G/1	53°09′	114°26′
Keystone Hills	82 O/7	51°22′	114°48′
Kia Nea Lake	83 F/5	53°16′	117°47′
Kicking Horse Pass	82 N/8	51°27′	116°17′
Kidd Creek	83 C/8	52°20′	116°16′
Kidd, Mount	82 J/14	50°54′	115°11′
Kidney Lake	84 B/15	56°47′	114°32′
Kidney Pond	84 K/5	58°26′	117°50′
Kikino (Hamlet-Hameau)	83 I/8	54°27′	112°08′
Kilini Creek	83 G/9	53°42′	114°06′
Killam (Town-Ville)	73 D/13	52°47′	111°51′
Killarney Lake (Loc.)	73 D/9	52°34′	110°04′
Killarney Lake	73 D/9	52°35′	110°06′
Kilome Lake	84 O/16	59°55′	114°10′
Kilpatrick Creek	84 P/2	59°06′	112°58′
Kilsyth (Loc.)	83 J/9	54°36′	114°09′
Kilsyth Creek	83 J/9	54°38′	114°10′
Kilsyth Lake	83 J/9	54°36′	114°07′
Kimball (Loc.)	82 H/3	49°05′	113°12′
Kimiwan Lake	83 N/15	55°45′	116°55′
Kimowin River	74 D/1	56°13′	110°00′
Kimura Lake	83 H/14	53°57′	113°14′
Kinbrook Island	72 L/5	50°27′	111°55′
Kinbrook Island Provincial Park	72 L/5	50°27′	111°54′
King Albert, Mount	82 J/11	50°43′	115°25′
King Bolt Creek	82 J/1	50°02′	114°03′
King Creek	82 J/11	50°43′	115°08′
King Creek Ridge	82 J/11	50°44′	115°15′
King Edward, Mount	83 C/4	52°09′	117°31′
Kingfisher Lake	82 N/8	51°25′	116°10′
King Lake	83 J/9	54°34′	114°12′
Kingman (Hamlet-Hameau)	83 H/2	53°13′	112°45′
Kinikinik (Loc.)	83 I/11	54°35′	113°00′
Kinikinik Lake	83 I/11	54°35′	113°01′
Kininvie (Ry.Pt.-P.F.)	72 L/6	50°22′	111°28′
Kinky Lake	83 F/5	53°17′	117°47′
**Kinmundy (Loc.)*	72 M/3	51°03′	111°02′
Kinnaird Lake	73 L/12	54°47′	111°31′
Kinokamau Lake	83 H/12	53°35′	113°38′
Kinosis (Loc.)	74 D/7	56°20′	110°58′
Kinosis Lake	74 D/6	56°20′	111°01′
Kinosiu Lake	83 I/9	54°42′	112°15′
Kinross, Mount	83 D/16	52°57′	118°11′
Kinsella (Hamlet-Hameau)	73 E/4	53°00′	111°32′
Kinuso (Village)	83 O/6	55°20′	115°25′
Kipp (Loc.)	82 H/15	49°45′	112°57′
Kipp Coulée	82 H/7	49°25′	112°30′
**Kippenville (Loc.)*	72 E/4	49°10′	111°33′
Kipp Lake	83 J/1	54°09′	114°29′
Kirby Lake	73 M/7	55°28′	110°46′
Kirkcaldy (Loc.)	82 I/6	50°20′	113°14′
Kirk Lake	83 H/12	53°35′	113°39′
Kirkness Island	84 M/15	59°47′	118°48′
Kirkpatrick (Loc.)	82 P/7	51°30′	112°50′
Kirkpatrick Lake	72 M/14	51°52′	111°18′
Kiron (Loc.)	83 A/15	52°57′	112°42′
Kirriemuir (Loc.)	72 M/16	51°56′	110°18′
Kishinena Peak	82 G/1	49°07′	114°09′
Kiska Creek	83 C/8	52°16′	116°03′
Kiskatinaw Lake	74 D/10	56°33′	111°00′
Kiskiu Creek	83 L/1	54°00′	118°16′
Kitchener Creek	83 C/6	52°15′	117°17′
Kitchener, Mount	83 C/3	52°13′	117°20′
Kitscoty (Village)	73 E/8	53°20′	110°20′
**Kitsim (Sta.-Gare)*	82 I/8	50°27′	112°07′
Kitto Lake	83 G/8	53°20′	114°42′
Kitty Lake	73 E/7	53°18′	110°50′
Klein Lake	82 O/11	51°37′	115°21′
Kleskun Creek	83 M/8	55°21′	118°14′
Kleskun Hill (Loc.)	83 M/8	55°15′	118°29′
Kleskun Hill	83 M/7	55°15′	118°32′
**Knappen (P.O.-B. de p.)*	72 E/3	49°02′	111°24′
Kneehill (Loc.)	82 P/7	51°28′	112°44′
Kneehill Creek - see-voir - Kneehills Creek	82 P/7	51°30′	112°50′
Kneehill Municipal District No. 48	82 P/11	51°40′	113°15′
Knee Hills	82 P/13	51°45′	113°32′
Kneehills Creek	82 P/7	51°30′	112°50′
Knee Hill Valley (Loc.)	82 P/13	51°58′	113°42′
Knife Mountain	83 E/14	53°46′	119°08′
Knight (Ry.Pt.-P.F.)	83 K/2	54°09′	116°33′
Knight Creek	82 H/2	49°09′	112°39′
Knight, Mount	83 E/1	53°06′	118°27′
Knights Creek	84 P/2	59°04′	112°54′
Knob Hill (Loc.)	83 B/16	52°59′	114°21′
Kohler Coulee	82 I/4	50°06′	113°54′
**Koknee (Loc.)*	73 E/2	53°15′	110°38′
Konah Lake	73 L/12	54°36′	111°51′
Koney Island	83 H/6	53°26′	113°06′
Kootenay Plains	83 C/1	52°06′	116°24′
Kotch Gap	82 J/8	50°26′	114°25′
Kovach (Loc.)	82 J/14	50°56′	115°12′
Krakow (Loc.)	83 H/9	53°44′	112°26′
Krause Lake	83 J/11	54°41′	115°26′
Ksituan (Loc.)	83 M/14	55°54′	119°01′
Ksituan Lake	83 M/14	55°48′	119°25′
Ksituan River	83 M/15	55°56′	118°40′
Kuntz Creek	82 I/4	50°09′	113°58′
Kurth Lake	82 P/15	51°47′	112°48′
Kuusamo (Ry.Pt.-P.F.)	83 B/8	52°17′	114°11′
Kvass Creek	83 E/11	53°41′	119°02′
Kvass Creek Trail	83 E/11	53°42′	119°14′
Kvass Flats	83 E/14	53°48′	119°16′
Kyiskap Creek	82 H/13	49°48′	113°33′

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La Biche River	83 P/2	55°01′	112°44′
Labuma (Loc.)	83 A/5	52°20′	113°48′
La Butte Creek	74 M/6	59°25′	111°26′
Labyrinth Lake	83 H/3	53°07′	113°12′
Labyrinth Mountain	82 O/11	51°41′	115°28′
Lac Bellevue (Loc.)	73 E/14	53°49′	111°20′
**Lac Canard (Loc.)*	73 E/14	53°52′	111°18′
**Lac Cardinal (Loc.)*	84 C/5	56°17′	117°46′
Lac Cardinal Provincial Park - see-voir - Queen Elizabeth Provincial Park, Lac Cardinal	84 C/4	56°13′	117°41′
Lac La Biche (Town-Ville)	73 L/13	54°46′	111°58′
Lac La Biche Mission (Hamlet-Hameau)	83 I/16	54°49′	112°06′
Lac la Nonne (Loc.)	83 G/16	53°55′	114°18′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lac Magloire (F.L.-A.L.)	83 N/14	55°50′	117°12′
Lacombe (Town-Ville)	83 A/5	52°28′	113°44′
Lacombe County No. 14	83 A/12	52°30′	113°45′
Lacombe Lake	83 A/5	52°26′	113°48′
La Corey (Loc.)	73 L/7	54°27′	110°46′
La Coulotte Peak	82 G/1	49°12′	114°19′
La Coulotte Ridge	82 G/1	49°11′	114°17′
La Crèche Mountain	83 E/13	53°59′	119°58′
La Crête (Hamlet-Hameau)	84 K/1	58°11′	116°24′
Lacroix, Lac	73 L/12	54°39′	111°51′
Lac Ste. Anne (Loc.)	83 G/9	53°41′	114°26′
Lac Ste. Anne County No. 28	83 G/15	53°45′	114°30′
Lac Ste. Anne Settlement (Sett.-Étab.)	83 G/9	53°40′	114°25′
Lacs-Waterton, Parc national des	82 H/4	49°05′	113°52′
Lafond (Loc.)	73 E/14	53°53′	111°29′
Lafond Creek	84 G/3	57°03′	115°05′
Lafont Island	74 E/5	57°23′	111°39′
Laforce Creek	83 L/3	54°08′	119°18′
La Glace (Hamlet-Hameau)	83 M/6	55°24′	119°09′
La Glace Lake	83 M/6	55°23′	119°14′
Lagoon Lake	82 N/5	51°50′	116°47′
Lagrace, Mount - see-voir - La Grace, Mount	83 C/14	52°47′	117°11′
La Grace, Mount	83 C/14	52°47′	117°11′
Lahaieville (Loc.)	83 I/13	54°48′	113°33′
Lakedell (Loc.)	83 B/16	52°58′	114°04′
Lake Eliza (Loc.)	73 E/14	53°48′	111°10′
**Lake Geneva (Loc.)*	73 E/11	53°30′	111°10′
Lake Isle (Loc.)	83 G/10	53°39′	114°43′
Lake Louise (Hamlet-Hameau)	82 N/8	51°26′	116°11′
Lake Majeau (Loc.)	83 G/16	53°52′	114°26′
**Lake McGregor (Loc.)*	82 I/7	50°30′	112°58′
Lake Saskatoon (Loc.)	83 M/3	55°14′	119°07′
Lakesend (Loc.)	73 D/6	52°17′	111°04′
Lakes, Valley of	82 N/15	51°58′	116°57′
Lakeview (S.V.-V.E.)	83 G/9	53°34′	114°27′
Lakeview Lake	83 A/3	52°01′	113°20′
Lakeview Lake	83 I/5	54°29′	113°54′
Lakeview Ridge	82 H/4	49°09′	113°54′
Lalby Creek	83 N/14	55°47′	117°22′
Lambe, Mount	82 N/10	51°44′	116°49′
Lambert Creek	83 F/7	53°22′	116°49′
Lambert Creek	84 J/1	58°11′	114°19′
Lambert Pond	83 F/9	53°34′	116°28′
Lambton Park (Ry.Pt.-P.F.)	83 H/11	53°31′	113°25′
Lamerton (Loc.)	83 A/6	52°30′	113°05′
Lamont (Town-Ville)	83 H/15	53°46′	112°48′
Lamont County No. 30	83 H/10	53°40′	112°35′
Lamont Creek	83 H/15	53°49′	112°51′
Lamont Island	83 H/10	53°41′	112°51′
**Lamoral (Loc.)*	83 B/6	52°25′	115°28′
Lamoureux (Hamlet-Hameau)	83 H/11	53°43′	113°15′
Lancaster Creek	83 E/10	53°44′	118°50′
Lancaster Park (Loc.)	83 H/11	53°40′	113°29′
Landels River	73 M/16	55°58′	110°15′
Landon Lake	73 E/10	53°43′	110°49′
**Landonville (P.O.-B. de p.)*	73 E/10	53°43′	110°47′
Landry Lake	73 L/2	54°13′	110°38′
Landslide Lake	83 C/2	52°05′	116°33′
Lane Creek	82 I/4	50°08′	113°57′
Lane Lake	73 L/10	54°43′	110°55′
Lane Lake	84 P/8	59°28′	112°07′
Lanes Lake	73 D/4	52°12′	111°59′
Lanfine (Loc.)	72 M/7	51°23′	110°42′
Langdon (Hamlet-Hameau)	82 I/13	50°58′	113°40′
Langford Creek	82 J/1	50°07′	114°10′
Langford Park (Loc.)	83 G/10	53°35′	114°31′
Lang Lake	73 E/6	53°20′	111°25′
Lanthier Creek	82 J/1	50°03′	114°10′
**Lanuke (Loc.)*	73 E/12	53°40′	111°45′
Lapensée, Mount	83 C/12	52°31′	117°57′
Lapworth Point	74 M/1	59°07′	110°30′
Larch Valley	82 N/8	51°20′	116°13′
**Larkhall (Sta.-Gare)*	72 E/16	49°58′	110°25′
Larkspur (S.V.-V.E.)	83 I/5	54°25′	113°46′
Larkspur Creek	83 E/14	53°57′	119°24′
**Larmour (Sta.-Gare)*	72 E/16	49°56′	110°08′
Larne Creek	84 K/5	58°19′	117°54′
Larocque Lake	74 L/2	58°06′	110°50′
Larry Lake	83 H/7	53°17′	112°57′
Lassie Creek	82 G/16	49°59′	114°10′
Last Break (Hill-Colline)	82 J/15	50°59′	114°35′
Lasthill Creek	83 B/8	52°21′	114°21′
Last Lake (Loc.)	84 C/4	56°13′	117°57′
Last Lake	84 D/1	56°15′	118°01′
Lathom (Loc.)	82 I/9	50°43′	112°20′
Lathom Lake	82 I/9	50°43′	112°18′
Lathrop Creek	84 D/5	56°29′	119°31′
Latornell (Ry.Pt.-P.F.)	83 L/9	54°37′	118°19′
Latornell River	83 K/13	54°58′	118°00′
Lattice Creek	83 M/4	55°03′	119°54′
Laura Lake	83 J/5	54°18′	115°36′
Lauretta Island	73 L/11	54°32′	111°27′
Laurie (Iyâmnathka), Mount	82 O/3	51°07′	115°07′
Laurie, Mount - see-voir - Laurie (Iyâmnathka), Mount	82 O/3	51°07′	115°07′
Laurier Lake	73 E/15	53°52′	110°32′
Laut, Mount	83 E/9	53°34′	118°27′
Lavesta (Loc.)	83 B/9	52°43′	114°23′
Lavoy (Village)	73 E/5	53°27′	111°52′
Lawrence Creek	83 B/12	52°34′	115°34′
Lawrence Creek	83 E/14	53°48′	119°15′
Lawrence Lake	83 I/13	54°58′	113°42′
Lawrence River	84 J/6	58°23′	115°00′
Lawsonburg (Loc.)	82 P/8	51°29′	112°10′
Lawson Lake	82 J/11	50°41′	115°16′
Lawson Lake	73 E/7	53°19′	110°45′
Lawson, Mount	82 J/14	50°46′	115°11′
Lawton (Loc.)	83 J/1	54°03′	114°29′
Layton Creek	82 H/6	49°24′	113°23′
Leach Lake	83 C/12	52°42′	117°54′
Leah Lake	83 C/7	52°20′	116°50′
Leah Peak	83 C/12	52°43′	117°34′
Leahurst (Loc.)	83 A/7	52°23′	112°38′
Leaman (Loc.)	83 G/11	53°37′	115°29′
Leane Lake	73 D/9	52°33′	110°04′
Lea Park (Loc.)	73 E/9	53°39′	110°20′
Lea Park Provincial Recreation Area	73 E/9	53°39′	110°20′
**Leasowe (Loc.)*	83 H/5	53°23′	113°44′
Leather Peak	83 D/15	52°53′	118°36′
Leavitt (Hamlet-Hameau)	82 H/3	49°10′	113°27′
Lebeaus Lake	83 I/4	54°15′	113°45′
Lectern Peak	83 D/9	52°45′	118°07′
Leddy (Loc.)	84 C/5	56°22′	117°31′
Leddy Lake	84 C/6	56°24′	117°28′
Leduc (City-Cité)	83 H/5	53°16′	113°33′
Leduc County No. 25	83 H/4	53°15′	114°00′
Leech Lake	83 J/3	54°08′	115°15′
Lee Creek	82 H/3	49°13′	113°16′
Leedale (Hamlet-Hameau)	83 B/9	52°35′	114°29′
Lee Lake	82 G/9	49°32′	114°15′
Lee Lake	82 P/15	52°00′	112°34′
Lee Lake	83 I/11	54°30′	113°10′
Leeshore (F.P.O.-A.B. de p.)	83 I/2	54°01′	112°49′
Lees Lake - see-voir - Lee Lake	82 G/9	49°32′	114°15′
Lefroy Glacier	82 N/8	51°22′	116°16′
Lefroy, Mount	82 N/8	51°22′	116°16′
Legal (Village)	83 H/13	53°57′	113°35′
Legend (Loc.)	72 E/5	49°29′	111°36′
Legend Coulee	72 E/5	49°24′	111°30′
Legend Lake	84 H/7	57°24′	112°55′
Leggett Creek	74 D/14	56°56′	111°26′
Leggo Lake	74 M/10	59°44′	110°38′
**Le Goff (P.O.-B. de p.)*	83 L/8	54°22′	110°16′
Le Grand Brazeau (Range-Chaîne)	83 C/6	52°26′	117°15′
Lehigh (Loc.)	82 P/7	51°21′	112°32′
Leicester (Loc.)	83 N/9	55°43′	116°24′
Leicester Lake	73 L/13	54°47′	111°52′
Leighmore (Loc.)	83 M/4	55°07′	119°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Leighton (P.O.-B. de p.)	73 E/9	53°34′	110°05′
Leismer (Loc.)	73 M/11	55°45′	111°03′
Leitch Collieries Provincial Historic Site (Developed)	82 G/9	49°34′	114°19′
Leithead Lake	83 A/1	52°02′	112°07′
Leith (Little Burnt) River	83 M/16	55°55′	118°09′
Leland Lakes	74 M/14	59°54′	111°02′
Leman Lake	82 J/14	50°45′	115°25′
Leman, Mount	82 J/11	50°44′	115°24′
Leming Lake	73 L/10	54°36′	110°30′
Lemiseau Lake	83 P/1	55°07′	112°28′
Lemon Island	74 M/12	59°42′	111°31′
Lemp Lake	73 D/15	52°50′	110°40′
Lenarthur (Loc.)	74 D/11	56°31′	111°03′
Lendrum Creek	82 F/15	49°47′	116°55′
Lendrum Creek	83 F/2	53°12′	116°35′
Lennard Creek	84 E/5	57°20′	119°51′
Lenzie (Loc.)	82 H/10	49°43′	112°55′
Leo (Loc.)	83 A/1	52°03′	112°22′
Leslieville (Hamlet-Hameau)	83 B/7	52°23′	114°36′
Lessard (F.P.O.-A.B. de p.)	73 L/7	54°26′	110°38′
Lessard Creek	84 N/15	59°48′	116°53′
Lessard Lake	83 G/15	53°47′	114°39′
Lesser Slave Lake	83 O/6	55°25′	115°25′
Lesser Slave Lake Provincial Park	83 O/7	55°26′	114°49′
Lesser Slave Lake Settlement (Sett.-Établ.)	83 N/9	55°32′	116°07′
Lesser Slave River	83 O/1	55°10′	114°03′
Lesser Slave River Provincial Recreation Area	83 O/7	55°17′	114°35′
Lesueur Creek	82 O/7	51°16′	114°58′
Letendre, Lac	73 E/4	53°05′	111°35′
Lethbridge (City-Cité)	82 H/10	49°42′	112°49′
Lethbridge, Champ de tir (C.M.F.C.-C.F.T.A.)	82 H/10	49°43′	112°51′
Lethbridge County No. 26	82 H/15	49°50′	112°50′
Lethbridge Range (C.F.T.A.-C.M.F.C.)	82 H/10	49°43′	112°51′
Letour Lake	83 G/7	53°20′	114°41′
Leval Creek	82 J/14	50°46′	115°25′
Leval, Mount	82 J/14	50°45′	115°26′
Levellers Creek	84 E/13	57°58′	120°00′
Levering Lake	83 H/3	53°14′	113°09′
Levi Creek	83 F/5	53°25′	117°59′
Lewis Creek	83 B/5	52°25′	115°31′
Leyland (Loc.)	83 F/3	53°02′	117°19′
Leyland Mountain	83 F/3	53°01′	117°22′
L'Hirondelle (Hamlet-Hameau) - see-voir - Little Buffalo	84 C/8	56°26′	116°06′
Lick Creek	83 B/6	52°15′	115°18′
Lick Creek	83 C/12	52°36′	117°49′
Lick Creek	83 L/5	54°15′	119°52′
Lick Peak	83 C/5	52°27′	117°55′
Liége River	84 A/13	56°50′	113°49′
Lightning Creek	84 D/9	56°35′	118°14′
Lignite Creek	83 M/1	55°00′	118°24′
Liliendale (Loc.)	84 D/1	56°07′	118°00′
Lillabo Lake	74 L/16	58°52′	110°00′
Lillian Lake	82 J/14	50°52′	115°15′
Lillian Lake	74 E/5	57°26′	111°44′
Lilliput Mountain	82 N/9	51°33′	116°25′
Lily Creek	83 O/7	55°24′	114°47′
Lily Lake	83 G/10	53°42′	114°40′
Lily Lake	83 H/14	53°57′	113°23′
Lily Lake	83 O/7	55°29′	114°46′
Lime Kiln Lake	82 H/5	49°25′	113°59′
Limestone Creek	82 O/14	51°59′	115°25′
Limestone Creek	83 H/16	53°55′	112°22′
Limestone Creek - see-voir - Egg Creek	83 H/16	54°00′	112°24′
Limestone Lake	83 H/15	53°53′	112°30′
Limestone Mountain	82 J/14	50°52′	115°09′
Limestone Mountain	82 O/14	51°56′	115°26′
Limon Lake	74 L/6	58°25′	111°20′
Linaria (Loc.)	83 J/8	54°19′	114°08′
Lincoln (Loc.)	83 I/12	54°40′	113°30′
Lindale (Loc.)	83 G/7	53°15′	114°39′
Lindbergh (Hamlet-Hameau)	73 E/15	53°53′	110°40′
Lindbrook (Loc.)	83 H/7	53°24′	112°49′
Linden (Village)	82 P/11	51°36′	113°28′
Lindgren Lake	74 M/16	59°59′	110°13′
Lindsay, Mount	83 C/14	52°52′	117°22′
Lineham Brook - see-voir - Lineham Creek	82 H/4	49°04′	114°00′
Lineham Creek	82 H/4	49°04′	114°00′
Lineham Creek	82 J/9	50°40′	114°19′
Lineham Lakes	82 G/1	49°05′	114°04′
Lineham, Mount	82 G/1	49°04′	114°03′
Line Lake	74 E/9	57°44′	110°24′
Linfield (Loc.)	83 J/2	54°09′	114°36′
Lingrell Creek	83 L/13	54°47′	119°51′
Lingrell Lake	83 L/12	54°44′	119°49′
Link Creek	82 J/10	50°43′	114°37′
Link Lake	82 P/16	51°48′	112°20′
Linnet Lake	82 H/4	49°04′	113°54′
Linquist Coulee	72 E/14	49°58′	111°22′
Linton Lake	84 K/1	58°10′	116°28′
Lioness Peak	83 C/2	52°04′	116°40′
Lion Peak	83 C/2	52°04′	116°40′
Lipalian Mountain	82 N/8	51°26′	116°06′
Lipsett, Mount	82 J/10	50°34′	114°59′
Lisburn (Loc.)	83 G/15	53°51′	114°46′
Listening Mountain	83 C/4	52°15′	117°45′
Lister Lake	74 M/9	59°43′	110°09′
Little Alberta (Mountain-Montagne)	83 C/6	52°16′	117°26′
Little Baker Lake	82 N/8	51°29′	116°02′
Little Bear Lake	73 L/9	54°33′	110°18′
Little Beaver Creek	83 B/10	52°33′	114°59′
Little Beaver Lake	83 A/15	52°46′	112°58′
Little Beaver Lake	83 I/9	54°35′	112°19′
Little Berland River	83 E/9	53°44′	118°14′
Little Bow Lake	82 I/2	50°12′	112°40′
Little Bow Provincial Park	82 I/2	50°13′	112°56′
Little Bow River	82 H/16	49°53′	112°29′
Little Brule Creek	83 G/12	53°38′	115°30′
Little Buffalo (Hamlet-Hameau)	84 C/8	56°26′	116°06′
Little Buffalo Lake	84 C/8	56°26′	116°08′
Little Buffalo River	84 L/5	58°16′	120°00′
Little Buffalo River	84 P/15	60°00′	112°51′
Little Cadotte River	84 C/11	56°41′	117°06′
Little Cameron Lake - see-voir - Akamina Lake	82 G/1	49°01′	114°02′
Little Cascade Rapids	74 D/12	56°36′	111°47′
Little Clear River	84 D/5	56°29′	119°33′
Little Dogpound Creek	82 O/7	51°26′	114°30′
Little Driftpile River	83 O/4	55°13′	115°51′
Little Egg Creek	83 H/12	53°44′	113°31′
Little Elbow River	82 J/15	50°48′	114°51′
Little Elk Buttes	73 D/10	52°43′	110°59′
Little Fishery (Loc.)	84 I/12	58°42′	113°33′
Little Fishery River	74 D/11	56°43′	111°26′
Little Fish Lake	82 P/8	51°22′	112°14′
Little Fish Lake Provincial Park	82 P/8	51°22′	112°12′
Little Flag Lake	73 D/12	52°32′	111°35′
Little Fox Hill	82 I/10	50°43′	112°31′
Little Garner Lake	73 L/4	54°14′	111°42′
Little Gem (Loc.)	72 M/10	51°44′	110°58′
Little Grayling Creek	83 L/12	54°37′	119°38′
Little Hay Lake	83 H/3	53°12′	113°02′
Little Hay River	84 L/14	58°46′	119°28′
Little Highwood Pass	82 J/11	50°36′	115°01′
Littlehorn Creek	83 C/8	52°23′	116°29′
Little Horse Creek	83 O/13	55°53′	115°46′
Little Horse Lake	83 O/13	55°51′	115°45′
Little Island Lake	83 G/10	53°44′	114°43′
Little Johnson Lake	83 I/10	54°38′	112°33′
Little Jumpingpound Creek	82 O/2	51°04′	114°33′
Little Lake	83 M/3	55°12′	119°05′
Little MacKenzie Creek	83 F/3	53°02′	117°10′
Little McLeod Lake	83 J/5	54°18′	115°37′
Little, Mount	82 N/8	51°18′	116°11′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Muddy Creek	83 L/12	54°44′	119°32′
Little Paddle River	83 G/15	53°57′	114°57′
Little Pine Creek	83 I/11	54°37′	113°15′
Little Pipestone Creek	82 N/9	51°34′	116°09′
Little Plume (P.O.-B. de p.)	72 E/10	49°44′	110°34′
Little Poplar Island	74 L/10	58°38′	110°37′
Little Prairie Creek	83 N/1	55°04′	116°20′
Little Puskwaskau Lake	83 N/3	55°08′	117°17′
Little Puskwaskau River	83 M/8	55°26′	118°01′
Little Rapids	74 L/14	58°55′	111°11′
Little Rapids Creek	84 N/6	59°27′	117°13′
Little Red Deer River	83 B/1	52°04′	114°09′
Little Red River (Loc.)	84 J/7	58°24′	114°46′
Little Redrock Creek	83 L/6	54°18′	119°11′
Little Rock Island Lake	73 L/1	54°03′	110°15′
Little Rolling Hills	72 L/5	50°17′	111°53′
Little Sandhill Creek	72 L/13	50°46′	111°31′
Little Shovel Pass	83 C/12	54°44′	117°45′
Little Smoky (Hamlet-Hameau)	83 K/11	54°44′	117°11′
Little Smoky (Loc.)	83 N/7	55°26′	116°52′
Little Smoky River (Hamlet-Hameau) - see-voir - Little Smoky	83 K/11	54°44′	117°11′
Little Smoky River	83 N/12	55°40′	117°38′
Little Strawberry Creek	83 G/1	53°13′	114°20′
Little Sundance Creek	83 F/10	53°33′	116°35′
Little Sundance Lake	83 F/11	53°44′	117°01′
Little Tsuyayik Lake	83 H/10	53°34′	112°53′
Livingstone Creek	82 O/2	51°04′	114°38′
Livingstone Falls	82 J/1	50°06′	114°26′
Livingstone, Mount	82 J/1	50°08′	114°24′
Livingstone Range	82 G/9	49°45′	114°21′
Livingstone Ridge	82 O/2	51°06′	114°41′
Livingstone River	82 G/16	49°57′	114°23′
Livock River	84 A/7	56°27′	112°43′
Liza Lake	73 L/7	54°17′	110°48′
Llama Creek	83 E/13	53°48′	119°31′
Llama Flats	83 E/14	53°49′	119°28′
Llama Mountain	83 E/14	53°48′	119°28′
Lloyd Creek	83 B/9	52°44′	114°15′
Lloyd Lake	82 J/16	50°52′	114°10′
Lloydminster (City-Cité)	73 E/8	53°17′	110°00′
Lloyds Hill (Loc.)	73 D/2	52°12′	110°48′
Llysfran Peak	83 C/11	52°35′	117°29′
Loaf Mountain	82 G/1	49°13′	114°06′
Loblaw Creek	82 O/7	51°25′	114°51′
Lobley (Loc.)	82 O/15	51°54′	114°43′
Lobstick (Loc.)	83 G/11	53°36′	115°10′
Lobstick Creek	83 B/7	52°22′	114°34′
Lobstick Island	74 L/11	58°42′	111°08′
Lobstick River	83 G/10	53°37′	115°00′
Lobstick Settlement (Sett.-Étab.)	83 I/2	54°02′	112°36′
Lochearn (Loc.)	83 B/7	52°22′	114°58′
Lochend (Loc.)	82 O/8	51°20′	114°19′
Lochend Lake	82 O/8	51°20′	114°19′
Lochinvar (Loc.)	83 A/12	52°32′	113°40′
Lockhart (F.L.-A.L.)	83 B/9	52°32′	114°16′
Loder Peak	82 O/3	51°05′	115°08′
Lodge (Ry.Pt.-P.F.)	83 B/7	52°22′	114°54′
Lodge Creek	72 E/9	49°13′	110°00′
Lodge Lake	83 I/9	54°43′	112°26′
Lodgepole (Hamlet-Hameau)	83 G/3	53°06′	115°19′
Lofty Lake	83 I/9	54°43′	112°29′
Logan Lake	73 M/3	55°05′	111°21′
Logan Lake	74 M/16	59°57′	110°24′
Logan Ridge	82 O/2	51°00′	114°39′
Logan River	73 M/4	55°09′	111°42′
Lois Lake	83 J/11	54°42′	115°17′
Lombell (Loc.)	83 J/3	54°05′	115°18′
Lomond (Village)	82 I/7	50°21′	112°39′
Lone Brook - see-voir - Lone Creek	82 G/1	49°07′	114°05′
Lonebutte (Loc.)	82 P/8	51°21′	112°09′
Lone Creek	82 G/1	49°07′	114°05′
Lone Eagle Butte	72 L/7	50°28′	110°44′
Lone Lake	82 G/1	49°05′	114°08′
Lonely Valley Creek	82 H/2	49°09′	112°37′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lone Mountain	82 G/1	49°06′	114°07′
Lone Pine (Loc.)	83 J/6	54°18′	115°07′
Lonepine Creek	82 P/12	51°34′	113°30′
Lonepine Lake	83 A/2	52°14′	112°33′
Lone Pine Lake	83 I/8	54°26′	112°04′
Lonesome Coulee	72 L/15	50°53′	110°31′
Lonesome Lake	82 H/4	49°04′	113°53′
Lonesome Lake	82 I/8	50°22′	112°17′
Lone Star (Loc.)	84 C/12	56°43′	117°39′
Lone Teepee Creek	83 E/15	53°55′	118°39′
Long Coulee	82 I/2	50°13′	112°58′
Long End Lake	83 J/9	54°35′	114°23′
Longhurst Lake	83 G/8	53°27′	114°00′
Long Island	83 H/10	53°40′	112°51′
Long Island	73 L/13	54°49′	111°57′
Long Island	83 M/16	55°55′	118°01′
Long Island Lake	83 I/5	54°27′	113°47′
Long Lake	83 H/4	53°03′	113°52′
Long Lake	73 E/16	53°53′	110°09′
Long Lake	83 I/12	54°35′	113°39′
Long Lake	83 I/11	54°38′	113°18′
Long Lake	83 K/13	54°54′	117°33′
Long Lake	83 P/14	55°46′	113°05′
Long Lake	84 B/10	56°44′	114°38′
Long Lake Provincial Park	83 I/7	54°27′	112°46′
Long Prairie Creek	82 J/9	50°38′	114°28′
Long Rapids	74 D/12	56°36′	111°59′
Long's Lake	82 H/1	49°01′	112°10′
Longview (Village)	82 J/9	50°32′	114°14′
Longview Hill	82 J/9	50°33′	114°13′
Longview Mountain	83 C/7	52°22′	116°56′
Lonira (Loc.)	83 J/3	54°05′	115°26′
Looking Back Lake	83 H/6	53°19′	113°08′
Lookout Butte	82 H/12	49°43′	113°33′
Lookout Creek	83 C/9	52°38′	116°19′
Lookout Mountain - see-voir - Brewster Rock	82 O/4	51°05′	115°45′
Looma (Loc.)	83 H/6	53°22′	113°15′
Loomis Creek	82 J/7	50°28′	114°48′
Loomis Lake	82 J/7	50°27′	114°54′
Loomis, Mount	82 J/7	50°27′	114°55′
Loon Creek	84 A/7	56°19′	112°37′
Loon Lake (Hamlet-Hameau)	84 B/11	56°33′	115°24′
Loon Lake	82 H/4	49°03′	113°54′
Loon Lake	73 D/16	52°47′	110°29′
Loon Lake	84 B/11	56°33′	115°26′
Loon Lake	84 P/11	59°37′	113°12′
Loon River	84 G/3	57°08′	115°03′
Loop Creek	84 P/9	59°38′	112°03′
Loop Ridge	82 G/10	49°37′	114°44′
Loranger, Lac	73 E/4	53°09′	111°31′
Loren Pass	83 E/12	53°30′	119°49′
Lorette Creek	82 J/14	50°58′	115°07′
Lorette, Mount	82 J/14	50°59′	115°08′
Lorna Island - see-voir - Williscroft Island	74 E/11	57°37′	111°29′
Lorna Island	74 E/11	57°38′	111°28′
Lorraine (Loc.)	73 D/5	52°20′	111°35′
Lorraine Lake	83 C/12	52°44′	117°40′
Loseman Lake	73 L/16	54°54′	110°26′
Lost Creek	72 E/2	49°00′	110°52′
Lost Creek	82 G/8	49°26′	114°26′
Lost Creek	82 J/7	50°16′	114°40′
Lost Creek	83 F/3	53°10′	117°00′
Lost Creek	83 G/12	53°44′	115°57′
Lost Guide Creek	82 O/13	51°52′	115°49′
Lost Guide Lake	82 O/13	51°54′	115°56′
Lost Hope Creek	83 N/1	55°02′	116°19′
Lost Horse Creek	82 H/4	49°07′	114°00′
Lost Horse Creek	82 O/4	51°12′	115°52′
Lost Knife Creek	82 O/7	51°22′	114°59′
Lost Lake	82 G/1	49°09′	114°09′
Lost Lake	82 G/1	49°15′	114°20′
Lost Lake	82 I/1	50°09′	112°18′
Lost Lake	82 O/7	51°27′	114°42′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Lost Lake	82 N/8	51°28′	116°16′
Lost Mountain	82 G/1	49°07′	114°05′
Lostpoint Lake	83 H/14	53°53′	113°17′
Lost River	72 E/1	49°00′	110°27′
Lothrop (Loc.)	83 M/16	55°57′	118°08′
Lott Creek	82 J/16	51°00′	114°13′
Lottie Lake	73 L/4	54°04′	111°35′
Loudon Creek	83 C/1	52°01′	116°26′
Loudon, Mount	82 N/16	51°55′	116°26′
Lougheed (Village)	73 D/12	52°44′	111°33′
Lougheed, Mount	82 J/14	50°58′	115°16′
Louie, Mount	83 E/14	53°53′	119°00′
Louis Bull Indian Reserve 138B	83 A/13	52°53′	113°34′
Louis Bull 138B, Réserve indienne	83 A/13	52°53′	113°34′
Louise Creek	82 N/8	51°25′	116°11′
Louise Creek	83 J/12	54°35′	115°34′
Louise, Lake	82 N/8	51°25′	116°14′
Louise River	84 H/10	57°42′	112°53′
Louisiana Lakes	72 L/12	50°32′	111°35′
Louis Lake	83 B/6	52°25′	115°08′
Louis Lake	83 H/3	53°11′	113°05′
Louis, Mount	82 O/4	51°13′	115°41′
Lousana (Hamlet-Hameau)	83 A/3	52°07′	113°10′
Loutit Lake	74 L/15	58°58′	110°51′
Lovet Creek	84 D/16	56°54′	118°15′
Lovett (Sta.-Gare) - see-voir - Lovettville	83 F/2	53°02′	116°41′
Lovett River	83 C/15	52°59′	116°39′
Lovettville (F.L.-A.L.)	83 F/2	53°02′	116°41′
Lowden Lake	83 A/2	52°09′	112°42′
Lowe Lake	83 M/8	55°20′	119°10′
Lowen Lake	83 M/4	55°12′	119°37′
Lower Bertha Falls	82 H/4	49°02′	113°55′
Lower Kananaskis Lake	82 J/11	50°39′	115°08′
Lower Longview Lake	83 C/7	52°23′	116°55′
Lower Mann Lake	73 L/3	54°10′	111°30′
Lower Mann Lake Provincial Recreation Area	73 L/3	54°10′	111°30′
Lower Rowe Lake	82 G/1	49°03′	114°03′
Lower Spray Falls	82 O/3	51°02′	115°15′
Lower Thérien Lake	73 E/14	53°55′	111°23′
**Lower Trail*	83 E/15	53°55′	118°52′
Lower Waterton Lake	82 H/4	49°06′	113°51′
Low, Mount	82 N/10	51°43′	116°48′
**Low Water Lake*	83 G/7	53°25′	114°35′
Low Water Lake	83 H/13	53°48′	113°57′
Loyalist (Loc.)	72 M/15	51°58′	110°57′
Loyalist Creek	72 M/15	51°58′	110°37′
Loyalist Creek Reservoir	72 M/15	51°58′	111°00′
Lubicon Lake (Loc.)	84 B/5	56°22′	115°52′
Lubicon Lake	84 B/5	56°23′	115°56′
Lubicon River	84 B/6	56°29′	115°27′
Lucas Islands	74 L/15	58°49′	110°43′
Lucerne Peak	83 D/15	52°53′	118°35′
Lucia Lake	73 D/16	52°54′	110°29′
Lucifer, Mount	83 E/5	53°26′	119°32′
Lucky Lake	83 J/6	54°17′	115°00′
Lucky Lake	83 I/7	54°22′	112°37′
**Lucky Strike (P.O.-B. de p.)*	72 E/3	49°14′	111°29′
Luellen Lake	82 O/5	51°20′	115°55′
Lumba Lake	73 L/5	54°28′	111°42′
Lumni Hill	82 P/11	51°42′	113°01′
Lumpy Butte	82 H/3	49°14′	113°07′
Lundbreck (Hamlet-Hameau)	82 G/9	49°35′	114°10′
Lundbreck Falls	82 G/9	49°35′	114°12′
Lundbreck Falls Provincial Recreation Area	82 G/9	49°35′	114°12′
Lund Creek	83 C/15	52°57′	116°36′
**Lundemo (Loc.)*	83 H/2	53°10′	112°55′
Lundine Creek	83 B/5	52°24′	115°39′
Lunette Peak	82 J/13	50°52′	115°39′
Lunnford (Loc.)	83 J/1	54°04′	114°19′
Lure (Loc.)	73 D/4	52°10′	111°30′
Luscar (Loc.)	83 F/3	53°04′	117°24′
Luscar Creek	83 F/3	53°03′	117°19′
Luscar Mountain	83 F/3	53°02′	117°26′
Lusk Creek	82 J/15	50°59′	114°58′
Lusk Creek	82 O/3	51°02′	115°02′
Lutose (Loc.)	84 N/6	59°25′	117°16′
Lutose Creek	84 N/6	59°24′	117°16′
Luzan (Loc.)	83 H/16	53°48′	112°15′
Lyall Creek	82 J/2	50°06′	114°38′
Lyall, Mount	82 J/2	50°05′	114°42′
Lyalta (Loc.)	82 P/4	51°07′	113°36′
Lyautey Glacier	82 J/11	50°37′	115°13′
Lyautey, Mount	82 J/11	50°36′	115°13′
Lychnis Mountain	82 O/5	51°29′	115°59′
Lyell Icefield	82 N/14	51°56′	117°05′
Lyell, Mount	82 N/14	51°57′	117°06′
Lyell Snowfield - see-voir - Lyell Icefield	82 N/14	51°56′	117°05′
Lyle Lake	83 P/1	55°13′	112°30′
Lylich Lake	83 O/10	55°44′	114°35′
Lymburn (Loc.)	83 M/5	55°21′	119°47′
Lynch Creek	83 B/5	52°17′	115°58′
Lynch Lakes	82 H/5	49°24′	113°57′
Lyndon (Loc.)	82 I/4	50°02′	113°53′
Lyndon Creek	82 H/13	49°59′	113°51′
Lynn Lake	83 A/10	52°31′	112°45′
Lynton (Ry.Pt.-P.F.)	74 D/11	56°37′	111°06′
Lynx Creek	82 G/8	49°27′	114°24′
Lynx Creek	83 B/4	52°07′	115°45′
Lynx Creek	83 C/5	52°18′	117°33′
Lynx Creek	83 L/4	54°14′	119°32′
Lynx Lake	73 L/13	54°56′	111°54′
Lynx Lake	84 P/8	59°20′	112°05′
Lynx Mountain	83 E/3	53°07′	119°04′
Lyons Creek	82 G/9	49°36′	114°26′
Lys Ridge	82 G/8	49°17′	114°18′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Mabel Creek	83 O/4	55°08′	115°41′
Ma Butte (Mountain-Montagne)	82 G/10	49°44′	114°31′
Macabee Creek	82 J/9	50°38′	114°23′
Macabee Gap	82 J/9	50°40′	114°27′
MacArthur Siding (Ry.Pt.-P.F.)	83 H/12	53°42′	113°33′
**Macbeth (Loc.)*	72 L/12	50°32′	111°50′
MacBeth Lake	73 L/1	54°03′	110°05′
Maccarib Creek	83 D/9	52°43′	118°12′
Maccarib, Mount	83 D/9	52°42′	118°12′
Maccarib Pass	83 D/9	52°43′	118°12′
MacConachie Lake - see-voir - McConachie Lake	83 O/15	55°50′	114°45′
Mac Creek	82 J/15	50°48′	114°45′
Macdonald Creek	72 E/3	49°07′	111°23′
Macdonald Creek	82 G/7	49°24′	114°31′
MacDonald Creek	83 J/1	54°00′	114°20′
Machray, Mount	83 E/2	53°03′	118°47′
MacIntosh Lake	83 J/6	54°18′	115°02′
MacKay (Loc.)	83 G/12	53°39′	115°35′
Mackay Creek	72 E/16	49°59′	110°00′
MacKay River	74 E/4	57°10′	111°38′
MacKenzie Creek	83 F/3	53°05′	117°10′
MacKenzie, Mount	83 C/14	52°51′	117°14′
Mackie Creek	82 H/1	49°08′	112°25′
Macklin Lake	82 H/1	49°03′	112°02′
Mac Lake	83 H/7	53°18′	112°53′
Maclaren, Mount	82 J/7	50°21′	114°48′
Macleod Island	82 H/11	49°44′	113°22′
Macleod's Fort (St. Mary's II) Provincial Historic Site (Undeveloped)	84 C/3	56°10′	117°22′
MacMillan Creek	82 I/5	50°25′	113°57′
Macson (Loc.)	72 E/15	49°58′	110°36′
Madden (Loc.)	82 O/8	51°26′	114°17′
Magee Lake	83 A/11	52°33′	113°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Magloire, Lac	83 N/14	55°52′	117°10′
Magnolia (Loc.)	83 G/10	53°37′	114°52′
Magnolia Bridge (Hamlet-Hameau)	83 G/10	53°35′	114°52′
Magog, Mount	82 J/13	50°52′	115°38′
Magrath (Town-Ville)	82 H/7	49°25′	112°52′
Mahaska (Loc.)	83 G/13	53°53′	115°56′
Maher Coulee	72 E/7	49°26′	110°41′
Mahon Creek	83 E/15	53°50′	118°42′
Mahon Creek Trail	83 E/15	53°48′	118°41′
Mahood, Mount	83 E/2	53°02′	118°35′
Main Point	74 D/9	56°32′	110°28′
Majeau Lake	83 G/16	53°54′	114°25′
Majestic (Loc.)	72 L/15	50°51′	110°50′
Majestic Mountain	83 D/16	52°45′	118°13′
Majors Lake	72 M/3	51°08′	111°10′
Majors Lake	83 I/13	54°50′	113°36′
Majorville (Loc.)	82 I/10	50°38′	112°42′
Makaoo Indian Reserve 120	73 E/9	53°41′	110°02′
Makaoo 120, Réserve indienne	73 E/9	53°41′	110°02′
Makepeace (Loc.)	82 I/15	50°56′	112°37′
Makwa Creek	83 B/6	52°18′	115°30′
Makwa Creek	83 F/4	53°06′	117°54′
Makwa Ridge	83 F/4	53°03′	117°47′
Malcolm Creek	83 E/14	53°54′	119°09′
Maleb (Loc.)	72 E/11	49°40′	111°15′
Maligne Canyon	83 D/16	52°55′	118°00′
Maligne Lake	83 C/12	52°40′	117°31′
Maligne Mountain	83 C/11	52°39′	117°24′
Maligne Pass	83 C/11	52°30′	117°27′
Maligne Range	83 C/13	52°45′	117°50′
Maligne River	83 D/16	52°56′	118°02′
Mallaig (Hamlet-Hameau)	73 L/3	54°13′	111°22′
Mallaig Provincial Recreation Area	73 L/3	54°08′	111°21′
Mallard Peak	83 D/8	52°27′	118°12′
Malloch Creek	82 N/16	51°50′	116°03′
Malloch, Mount	82 N/16	51°50′	116°08′
Mallow (Loc.)	82 I/16	50°52′	112°10′
Malmo (Loc.)	83 A/14	52°47′	113°13′
Maloney Lake	73 L/8	54°29′	110°25′
Maloy (P.O.-B. de p.)	73 L/6	54°21′	111°11′
Mamawi Creek	74 L/11	58°33′	111°30′
Mamawi Lake	74 L/11	58°38′	111°28′
Ma-Me-O Beach (S.V.-V.E.)	83 A/13	52°58′	113°59′
Ma-Me-O Beach Provincial Park	83 A/13	52°59′	113°57′
Mami Creek	82 H/4	49°13′	113°38′
Manatokan Creek	73 L/7	54°24′	110°57′
Manatokan Lake	73 L/7	54°28′	110°57′
Manatokan Provincial Recreation Area	73 L/7	54°28′	110°56′
Manawan Lake	83 H/13	53°54′	113°41′
Mance (Loc.)	73 E/4	53°02′	111°59′
Mandy Lake	83 H/7	53°18′	112°59′
Mangin Glacier	82 J/11	50°33′	115°13′
Mangin, Mount	82 J/11	50°32′	115°13′
Manir (Loc.)	83 M/10	55°44′	118°33′
Manly (F.L.-A.L.)	83 G/9	53°36′	114°12′
Manly Corner (Loc.)	83 G/9	53°34′	114°13′
Manning (Town-Ville)	84 C/13	56°55′	117°37′
Mannville (Village)	73 E/6	53°20′	111°10′
Manola (Hamlet-Hameau)	83 J/1	54°06′	114°14′
Manx Peak	83 D/16	52°47′	118°12′
Manyberries (Hamlet-Hameau)	72 E/7	49°24′	110°42′
Manyberries Creek	72 E/9	49°20′	110°53′
Many Island (Loc.)	72 L/1	50°08′	110°05′
Many Island Lake	72 L/1	50°08′	110°03′
Many Islands	84 D/6	56°19′	119°10′
Manystick Creek	82 G/16	49°58′	114°28′
Maple Leaf (Sitook-Spagkway) (Hill-Colline)	82 I/12	50°40′	113°58′
Mapova (Loc.)	83 I/6	54°18′	113°09′
Marble Mountain	82 O/14	51°54′	115°13′
Marble Mountain	83 C/6	52°21′	117°03′
March Creek	82 J/10	50°38′	114°33′
Margaret Lake	82 H/5	49°16′	113°55′
Margaret Lake	82 O/6	51°24′	115°11′
Margaret, Lake	82 N/9	51°35′	116°23′
Margaret Lake	84 J/14	58°56′	115°25′
Margie (Loc.)	73 M/6	55°26′	111°20′
Marguerite Lake	82 J/8	50°23′	114°10′
Marguerite Lake	73 L/10	54°37′	110°45′
Marguerite River	74 E/11	57°36′	111°05′
Maria Creek	83 F/12	53°42′	117°51′
Maria Lake	84 B/7	56°28′	114°32′
Mariana Lake (Loc.)	83 P/16	55°57′	112°01′
Mariana Lake	83 P/16	55°57′	112°01′
Marie Creek	73 L/8	54°25′	110°19′
Marie Lake	73 L/9	54°38′	110°18′
Marie-Reine (Hamlet-Hameau)	84 C/3	56°04′	117°17′
Marigold Lake	83 J/12	54°40′	115°37′
Marina (Loc.)	84 D/6	56°30′	119°10′
Marion Lake	83 A/1	52°12′	112°28′
Marjorie Lake	83 D/16	52°52′	118°07′
Markerville (Hamlet-Hameau)	83 B/1	52°07′	114°10′
Marlboro (Hamlet-Hameau)	83 F/10	53°33′	116°45′
Marlborough, Mount	82 J/11	50°34′	115°12′
Marl Creek	83 F/6	53°29′	117°28′
Marl Lake	82 J/11	50°39′	115°06′
Marlow Creek	84 M/16	59°50′	118°02′
Marmot Creek	82 J/14	50°57′	115°08′
Marmot Mountain	82 N/16	51°45′	116°27′
Marmot Mountain	83 D/16	52°47′	118°07′
Marmot Pass	83 D/16	52°47′	118°08′
Marna Lake	82 G/8	49°26′	114°06′
Marr Lake	82 H/5	49°19′	113°51′
Marsh Creek	82 O/3	51°02′	115°17′
Marsh Creek	83 F/11	53°45′	117°25′
Marsh Head Creek	83 K/2	54°09′	116°36′
Marsh Lake	83 F/11	53°42′	117°24′
Marshybank Creek	83 C/15	52°50′	116°43′
Marshybank Lake	83 C/15	52°47′	116°44′
Marston Creek	82 J/7	50°24′	114°30′
Marten Creek	83 O/10	55°30′	114°55′
Marten Lakes	83 O/10	55°37′	114°35′
Marten Mountain	83 O/7	55°28′	114°43′
Marten River (Loc.)	84 C/9	56°30′	116°10′
Marten River	84 C/8	56°28′	116°23′
Martin Creek	82 N/16	51°48′	116°07′
Martin Creek	83 C/8	52°28′	116°04′
Martineau River	73 L/9	54°38′	110°03′
Martin Lake	82 N/16	51°48′	116°08′
Martin Lake	83 M/5	55°26′	119°34′
Martin River (Loc.) - see-voir - Marten River	84 C/9	56°30′	116°10′
Martin River - see-voir - Marten River	84 C/8	56°28′	116°23′
Marvel Creek	82 J/13	50°53′	115°31′
Marvel Lake	82 J/13	50°52′	115°33′
Marvel Pass	82 J/13	50°50′	115°34′
Marvel Peak	82 J/13	50°51′	115°33′
Marwayne (Village)	73 E/9	53°32′	110°20′
Marwayne Creek	73 E/9	53°31′	110°24′
Mary Gregg Creek	83 F/3	53°11′	117°18′
Mary Gregg Lake	83 F/3	53°07′	117°27′
Mary Lake (Loc.)	73 E/10	53°37′	110°56′
Mary Lake	82 H/3	49°01′	113°13′
Mary Lake	74 D/8	56°28′	110°11′
Mary Vaux, Mount	83 C/11	52°33′	117°27′
Masinasin (P.O.-B. de p.)	72 E/4	49°09′	111°40′
Maskawau Creek	83 H/7	53°27′	112°43′
Maskinonge Lake	82 H/4	49°06′	113°50′
Maskuta Creek	83 F/5	53°23′	117°39′
Maskwa Creek	83 A/13	52°59′	113°33′
Mason Creek	83 E/15	53°56′	118°50′
Massacre Butte	82 G/9	49°35′	114°03′
Massacre Butte Provincial Historic Site (Undeveloped)	82 G/9	49°36′	114°04′
Massive (Loc.)	82 O/4	51°13′	115°47′
Massive Mountain	82 O/4	51°11′	115°47′
Massive Range	82 O/4	51°09′	115°49′
Mastin Lake	83 I/11	54°31′	113°09′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mastodon Glacier	83 D/9	52°37′	118°16′
Mastodon Mountain	83 D/9	52°36′	118°20′
Matchayaw Lake	83 G/9	53°43′	114°06′
Mather Reservoir	73 D/4	52°13′	111°44′
Matkin, Mount	82 G/1	49°12′	114°13′
Matthews Crossing (Loc.)	83 G/10	53°41′	114°54′
Matthews Lake	73 L/12	54°44′	111°45′
Mattoyekiu Lake	82 P/1	51°08′	112°28′
Matts Creek	83 B/2	52°10′	115°00′
Matzhiwin (Loc.)	82 I/16	50°50′	112°03′
Matzhiwin Creek	72 L/13	50°50′	111°49′
Maude Brook	82 J/11	50°41′	115°15′
Maude Lake	82 J/11	50°41′	115°18′
Maude, Mount	82 J/11	50°42′	115°18′
Maughan (P.O.-B. de p.)	73 E/10	53°33′	110°58′
Maunders (Loc.)	72 M/13	51°50′	111°35′
Maunsell (Sta.-Gare)	82 H/12	49°32′	113°52′
Maurice Lake	73 L/12	54°38′	111°52′
Maurice Lake	83 N/7	55°27′	116°46′
Maverick Hill	82 G/8	49°28′	114°22′
Mawdsley, Mount	83 E/14	53°48′	119°08′
Maxwell Lake	83 F/5	53°23′	117°35′
Maxwell Lake	83 J/2	54°06′	114°30′
Maxwell Lake	74 E/13	57°52′	111°58′
Mayatan Lake	83 G/8	53°29′	114°18′
Maybelle River	74 L/7	58°24′	110°58′
Maybutt (P.O.-B. de p.)	82 H/10	49°32′	112°31′
May Creek	82 O/1	51°01′	114°14′
Maycroft (Loc.)	82 G/16	49°49′	114°14′
Mayerthorpe (Town-Ville)	83 G/14	53°57′	115°08′
May Hill	83 P/9	55°34′	112°24′
May Lake	73 L/9	54°42′	110°23′
May, Lake	84 M/13	59°54′	119°59′
Mayme Coulée	82 O/7	51°29′	114°43′
May, Mount	83 L/4	54°03′	119°55′
May River	73 M/11	55°43′	111°22′
Mayton (Loc.)	82 P/13	51°50′	113°44′
Mazeppa (Loc.)	82 I/12	50°38′	113°44′
Mazy Lake	83 A/10	52°37′	112°43′
McAllister Creek	84 C/3	56°07′	117°30′
McAlpine Creek	72 E/9	49°53′	110°03′
McBeath, Mount	83 C/14	52°46′	117°09′
McBernie Lake	83 I/9	54°41′	112°00′
McBride Lake	82 H/11	49°34′	113°28′
McBride Reservoir	72 M/6	51°21′	111°22′
McCafferty Lake	73 D/10	52°39′	110°32′
McCardell Creek	83 F/3	53°14′	117°19′
McCarthy Lake	83 I/9	54°44′	112°01′
McCarty, Mount	82 G/7	49°23′	114°30′
McClelland Lake	74 E/6	57°29′	111°20′
McConachie Lake	83 O/15	55°50′	114°45′
McConnel Falls	82 J/8	50°20′	114°27′
McConnell Coulee	82 P/8	51°24′	112°26′
McConnell, Mount	82 N/9	51°39′	116°00′
McCord, Mount	83 E/2	53°02′	118°40′
McCormick Creek	83 C/16	52°46′	116°27′
McCowan Lake	74 M/16	59°57′	110°09′
McCullough Lake	73 L/4	54°12′	111°36′
McDermott Island	74 E/5	57°21′	111°40′
McDonald Creek	83 C/2	52°10′	116°42′
McDonald Flats	83 E/15	53°56′	118°56′
McDonald Ford	73 D/11	52°44′	111°10′
McDonald Hills	82 O/7	51°19′	114°45′
McDonald Island	74 D/11	56°44′	111°22′
McDonald Lake	82 P/4	51°12′	113°55′
McDonald, Mount	83 C/7	52°21′	116°57′
McDonaldville (Loc.)	73 E/1	53°06′	110°18′
McDonell Peak	83 D/9	52°39′	118°19′
McDougall Coulee	82 O/10	51°42′	114°35′
McDougall Lake	73 L/9	54°35′	110°28′
McDougall, Mount	82 J/14	50°54′	115°03′
McFadden Lake	83 H/6	53°25′	113°09′
McGillivray Creek	82 G/10	49°38′	114°31′
McGillivray, Mount	82 O/3	51°02′	115°10′
McGillivray Ridge	82 G/10	49°41′	114°31′
McGillivray Ridge	83 D/8	52°23′	118°11′
McGladrey, Mount	82 G/10	49°31′	114°35′
McGowan Creek	83 N/2	55°13′	116°32′
McGregor Lake	82 I/7	50°25′	112°52′
McGregor Lake	83 B/12	52°37′	115°50′
McGuffin Lake	73 L/13	54°46′	111°35′
McGuire, Mount	83 C/6	52°22′	117°27′
McGuire Valley	83 C/6	52°24′	117°25′
McHarg, Mount	82 J/11	50°37′	115°18′
McInnes Lake	74 M/9	59°42′	110°25′
McIntosh Creek	82 J/1	50°08′	114°01′
McIntyre Lake	73 D/16	52°47′	110°06′
McIvor River	84 I/8	58°18′	112°03′
McKay Lake	73 D/12	52°40′	111°32′
McKean, Mount	83 D/16	52°57′	118°18′
McKee Lake	82 P/15	51°47′	112°40′
McKenzie Crossing Provincial Recreation Area	83 A/2	52°02′	112°56′
McKinley Creek	83 N/1	55°06′	116°02′
McLaren, Mount	82 G/10	49°35′	114°34′
McLaren, Mount - see-voir - Maclaren, Mount	82 J/7	50°21′	114°48′
McLaughlin (Hamlet-Hameau)	73 D/16	52°59′	110°10′
McLean Creek	82 J/15	50°54′	114°40′
McLean Creek	84 D/5	56°27′	119°46′
McLean Creek	74 D/14	56°53′	111°25′
McLean Hill	82 J/15	50°53′	114°38′
McLean Pond (Res.-Rés.)	82 J/15	50°53′	114°40′
McLeans Creek	83 N/7	55°26′	116°59′
McLean's Lake	83 A/11	52°36′	113°17′
McLelland Lake	74 M/11	59°43′	111°17′
McLennan (Town-Ville)	83 N/10	55°42′	116°54′
McLennan Creek	82 O/2	51°12′	114°32′
McLennan Lake	74 L/1	58°13′	110°03′
McLeod Lake	83 J/5	54°18′	115°39′
McLeod Lake	83 O/16	55°58′	114°08′
McLeod Lake	74 L/4	58°01′	111°39′
McLeod River (Loc.)	83 F/7	53°28′	116°38′
McLeod River	83 J/4	54°09′	115°42′
McLeod Valley (Loc.)	83 G/12	53°43′	115°59′
McMillan Lake	83 P/7	55°26′	112°43′
McMillan Lake	83 O/16	55°47′	114°28′
McMullen Lake	83 O/16	55°50′	114°05′
McMurray (Sett.-Établ.) - see-voir - Fort McMurray	74 D/11	56°44′	111°23′
McMurtry Ridge	82 O/14	51°46′	115°07′
McNab (Loc.)	82 H/8	49°21′	112°17′
McNab Coulee	82 H/11	49°40′	113°19′
McNab, Mount	82 J/10	50°38′	114°34′
McNair Pond	82 N/8	51°24′	116°09′
McNeill (Loc.)	72 L/9	50°41′	110°02′
McNeil Lake	84 P/9	59°33′	112°25′
McNeill Creek	83 F/7	53°19′	116°56′
McNeill Lake	83 M/6	55°17′	119°25′
McPhail Creek	82 J/7	50°26′	114°45′
McPhail, Mount	82 J/7	50°24′	114°51′
McPherson (Loc.)	84 C/1	56°03′	116°11′
McPherson Coulee	82 O/8	51°27′	114°17′
McPherson Creek	83 F/6	53°22′	117°13′
McQueen, Mount	83 E/14	53°45′	119°10′
McRae (Loc.)	73 L/5	54°21′	111°42′
Mead Creek	82 G/16	49°50′	114°07′
Meadowbrook (Loc.)	83 I/5	54°29′	113°38′
Meadow Creek (Loc.)	82 H/13	49°54′	113°48′
Meadow Creek	82 H/13	49°57′	113°39′
Meadow Creek	82 O/6	51°22′	115°00′
Meadow Creek	83 D/16	52°52′	118°15′
Meadow Creek	83 C/14	52°59′	117°08′
Meadow Creek	74 D/7	56°17′	110°48′
Meadow Glacier	83 D/16	52°46′	118°23′
Meadowland Creek	83 E/12	53°32′	119°42′
Meadows Creek	83 B/5	52°22′	115°34′
Meadows Lake	83 C/15	52°55′	116°35′
Meadowview (Loc.)	83 G/15	53°59′	114°40′
Mean Creek	82 J/1	50°08′	114°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Meander River (Hamlet-Hameau)	84 N/4	59°02′	117°42′
Meander River	84 N/4	59°02′	117°42′
Meander River Station (Ry.Pt.-P.F.)	84 K/13	58°59′	117°37′
Meanook (Loc.)	83 I/11	54°34′	113°20′
Mearns (Loc.)	83 H/13	53°52′	113°48′
Mearon Creek	84 D/13	56°57′	119°58′
Medallion Lakes	83 L/5	54°22′	119°59′
Meda, Mount	83 C/14	52°46′	117°17′
Medicine Flats	83 B/1	52°04′	114°07′
Medicine Hat (City-Cité)	72 L/2	50°03′	110°40′
Medicine Lake	83 B/10	52°45′	114°45′
Medicine Lake	83 C/13	52°51′	117°46′
Medicine Lodge (Loc.)	83 F/11	53°34′	117°01′
Medicine Lodge Coulee	72 E/9	49°35′	110°25′
Medicine Lodge Hills	83 B/8	52°28′	114°17′
Medicine River	83 B/1	52°04′	114°06′
Medicine River Provincial Recreation Area	83 B/8	52°28′	114°24′
Medicine Tent River	83 C/14	52°50′	117°23′
Medley (P.O.-B. de p.)	73 L/8	54°25′	110°16′
Medley River	73 L/9	54°36′	110°11′
Meekwap Lake	83 K/10	54°40′	116°38′
Meeting Creek (Hamlet-Hameau)	83 A/10	52°41′	112°44′
Meeting Creek	83 A/9	52°33′	112°20′
Mega River	84 L/14	58°50′	119°09′
Meikle River	84 F/3	57°10′	117°22′
Meinsinger Creek	82 J/8	50°18′	114°14′
Meinsinger Lake	82 J/8	50°16′	114°15′
*Mekastoe (Sta.-Gare)	82 H/11	49°43′	113°28′
Melito Creek	84 K/6	58°21′	117°03′
Mellowdale (Loc.)	83 J/1	54°13′	114°24′
Mellstrom Lake	73 L/12	54°31′	111°53′
Melvin River	84 N/4	59°11′	117°31′
Menaik (Loc.)	83 A/13	52°45′	113°31′
Mercer Creek	82 J/13	50°55′	115°33′
Mercer, Mount	82 J/13	50°55′	115°31′
Mercoal (Loc.)	83 F/3	53°10′	117°05′
Mercoal Creek	83 F/3	53°10′	117°11′
Mercredi Lake	74 M/15	59°57′	110°42′
Mere Lake	83 G/9	53°37′	114°06′
Merganser Bay	74 D/8	56°27′	110°12′
Meridian Lake	73 E/16	53°48′	110°00′
Meridian Lakes	84 O/10	59°35′	114°49′
Merlin Castle (Mountain-Montagne)	82 N/9	51°31′	116°08′
Merlin Creek	83 F/4	53°03′	117°51′
Merlin Creek	84 D/4	56°08′	119°58′
Merlin, Lake	82 N/9	51°31′	116°06′
Merlin, Mount	83 C/13	52°59′	117°50′
Merlin Pass	83 C/13	52°58′	117°52′
Merlin Ridge	82 N/9	51°31′	116°08′
Merlin Ridge	83 F/4	53°01′	117°52′
Merlin Valley	82 N/9	51°31′	116°07′
Merryweather Lake	84 P/6	59°21′	113°21′
Mesa Butte	82 J/15	50°47′	114°34′
Mesa Creek	82 J/16	50°46′	114°29′
*Mesekum (Loc.)	72 L/5	50°25′	111°33′
Messines Mountain	82 N/15	51°50′	116°59′
Metis (Loc.)	84 K/3	58°12′	117°21′
Metiskow (Hamlet-Hameau)	73 D/7	52°24′	110°38′
Mewassin (Loc.)	83 G/8	53°27′	114°18′
Mewatha Beach (S.V.-V.E.)	83 I/10	54°36′	112°44′
Meyer Lake	83 I/13	54°58′	113°34′
Michael Coulée	82 G/16	49°47′	114°04′
Michael Lake	84 H/16	57°47′	112°22′
Michaud Lake	83 G/15	53°47′	114°54′
Michele Lakes	83 C/2	52°04′	116°45′
Michel Lake	73 L/2	54°03′	110°41′
Michel Reservoir	72 E/9	49°32′	110°22′
Michener, Mount	83 C/1	52°12′	116°23′
Michichi (Hamlet-Hameau)	82 P/10	51°35′	112°32′
Michichi Creek	82 P/7	51°28′	112°43′
Michichi Reservoir	82 P/10	51°35′	112°32′
Mickel Lake	83 I/11	54°32′	113°05′
Middle Coulée	82 H/8	49°21′	112°22′
Middle Creek (Loc.)	73 E/15	53°49′	110°34′
Middle Creek	72 E/9	49°25′	110°00′
Middle Creek	73 E/15	53°50′	110°36′
Middle Creek Reservoir	72 E/8	49°24′	110°00′
Middle Kootenay Pass	82 G/8	49°16′	114°24′
Middle Rapids	84 A/9	56°34′	112°02′
Middle Sand Hills, The	72 L/9	50°35′	110°23′
Middle Waterton Lake	82 H/4	49°03′	113°53′
Middle Whirlpool River	83 D/9	52°33′	118°04′
Midland Provincial Park	82 P/7	51°29′	112°46′
Midlandvale (Hamlet-Hameau) - see- voir - Drumheller	82 P/7	51°28′	112°42′
Midnapore (Loc.)	82 J/16	50°55′	114°05′
Midway Peak	82 N/15	51°48′	116°39′
Miette (Loc.)	83 F/4	53°13′	117°57′
Miette Hill	83 D/16	52°51′	118°23′
Miette Hotsprings (Loc.)	83 F/4	53°08′	117°46′
Miette Hotsprings	83 F/4	53°07′	117°46′
Miette Lake	83 E/2	53°01′	118°38′
Miette Pass	83 E/2	53°01′	118°40′
Miette Range	83 F/4	53°08′	117°51′
Miette River	83 D/16	52°52′	118°04′
Miette, Roche	83 F/4	53°10′	117°55′
Mikkwa River	84 J/7	58°25′	114°46′
Mikwan Lake	83 A/3	52°06′	113°10′
Mildred Lake (Loc.)	74 E/4	57°02′	111°36′
Mildred Lake	83 D/16	52°53′	118°03′
Mildred Lake	74 E/4	57°03′	111°35′
Miles Coulée	82 G/16	49°54′	114°18′
Miles Lake	83 I/11	54°33′	113°29′
Military Point	83 H/7	53°28′	112°58′
Milk River (Town-Ville)	82 H/1	49°09′	112°05′
Milk River	72 E/2	49°00′	110°33′
Milk River Lake	72 E/1	49°01′	110°14′
Milk River Ridge	82 H/1	49°15′	112°30′
Milk River Ridge Reservoir	82 H/7	49°22′	112°35′
Millard Lake	73 D/16	52°54′	110°27′
Millarville (Loc.)	82 J/16	50°45′	114°19′
Millburn Creek	82 O/1	51°03′	114°23′
Mill Coulée	82 H/13	49°57′	113°58′
Mill Creek	82 G/8	49°29′	114°07′
Mill Creek	83 H/11	53°33′	113°29′
Miller Creek	82 J/8	50°22′	114°27′
Miller Creek	74 D/11	56°45′	111°23′
Millerfield (Loc.)	82 P/8	51°21′	112°25′
Miller Gap	82 J/8	50°28′	114°29′
Millers Lake	83 F/10	53°34′	116°46′
Millet (Town-Ville)	83 H/3	53°06′	113°28′
Millicent (Loc.)	72 L/12	50°42′	111°46′
Mill Lake	73 L/13	54°56′	111°52′
Mills Island	74 E/4	57°14′	111°37′
Milne Lake	83 O/12	55°42′	115°57′
Milnerton (Loc.)	82 P/13	51°59′	113°36′
Milo (Village)	82 I/10	50°34′	112°53′
Minaga Creek	83 D/16	52°52′	118°15′
Mina Lake	83 D/16	52°53′	118°07′
Minaret (Loc.)	82 O/9	51°44′	114°08′
Minburn (Village)	73 E/6	53°19′	111°22′
Minburn County No. 27	73 E/5	53°19′	111°30′
Minda Coulee	72 E/7	49°25′	110°44′
Miners Coulée	72 E/3	49°06′	111°24′
Minewakun Lake	82 N/8	51°26′	116°16′
*Ministik Lake (Loc.)	83 H/6	53°23′	113°00′
Ministik Lake	83 H/6	53°21′	113°01′
Mink Creek	83 B/15	52°56′	114°46′
Mink Creek	83 G/9	53°31′	114°22′
Mink Creek	83 J/3	54°09′	115°27′
Mink Lake	83 G/9	53°31′	114°14′
Mink Lake	84 B/4	56°01′	115°36′
Mink Lake	84 A/14	56°54′	113°17′
Mink Lake	84 I/5	58°24′	113°40′
Mink River	83 O/13	55°55′	115°40′
*Minnewanka (Loc.)	82 O/6	51°15′	115°29′
Minnewanka, Lake	82 O/6	51°15′	115°23′
Minnie Lake	73 L/6	54°17′	111°06′
Minnow Lake	83 D/16	52°53′	118°13′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Minnow Lake	83 F/8	53°21′	116°02′
Minor Coulée	82 J/1	50°02′	114°05′
Minor Lakes	72 L/5	50°23′	111°33′
Minster Mountain	83 C/2	52°08′	116°45′
Mintlaw (Loc.)	83 A/4	52°13′	113°54′
**Miquelon Beach (Loc.)*	83 H/2	53°12′	112°49′
Miquelon Lake Provincial Park	83 H/2	53°15′	112°53′
Miquelon Lakes	83 H/2	53°15′	112°53′
Mirage Lake - see-voir - Moonshine Lake	83 M/14	55°53′	119°13′
Mirror (Village)	83 A/6	52°28′	113°07′
Mirror Bay	83 A/6	52°27′	113°04′
Mirror Lake	82 N/8	51°25′	116°14′
Mirror Lake	83 H/2	53°01′	112°50′
Mirror Landing (Smith Village) (P.O.-B. de p.) - see-voir - Smith	83 O/1	55°10′	114°02′
Mishow Creek	83 G/7	53°20′	114°48′
Missawawi Lake	83 I/9	54°42′	112°12′
Missawawi Provincial Recreation Area	83 I/9	54°43′	112°08′
Missing Lake	83 H/3	53°09′	113°06′
Missinglink Mountain	82 J/10	50°40′	114°39′
Mission Beach (Loc.)	83 G/1	53°05′	114°07′
Mission Creek	83 O/5	55°24′	115°58′
Mission Point	74 L/11	58°43′	111°10′
Mistanusk Creek	83 L/12	54°35′	120°00′
Mistatim Lakes	83 H/12	53°36′	113°36′
Mistaya Canyon	82 N/15	51°56′	116°42′
Mistaya Lake	82 N/15	51°47′	116°35′
Mistaya Mountain	82 N/10	51°43′	116°35′
Mistaya River	82 N/15	51°58′	116°43′
Mist Creek	82 J/10	50°31′	114°50′
Mistehae Lake	83 O/16	55°56′	114°18′
Mist Mountain	82 J/10	50°33′	114°55′
Misty Lake	72 M/16	51°49′	110°23′
Misty Range	82 J/10	50°35′	114°57′
Mitayimin Creek	83 E/14	53°55′	119°00′
Mitch Creek	83 C/6	52°27′	117°27′
Mitchell Creek	72 L/2	50°08′	110°36′
Mitchell Creek	83 F/7	53°19′	116°49′
Mitchell Group	83 C/5	52°24′	117°30′
Mitchell Lake	83 B/3	52°13′	115°00′
Mitchell Lake	73 E/15	53°54′	110°39′
Mitchell, Mount	83 C/5	52°24′	117°30′
Mitford (Loc.)	82 O/2	51°13′	114°34′
Mitre Glacier	82 N/8	51°21′	116°16′
Mitre, The (Mountain-Montagne)	82 N/8	51°22′	116°15′
Mitsue (Loc.)	83 O/7	55°16′	114°37′
Mitsue Creek	83 O/7	55°17′	114°42′
Mitsue Lake	83 O/2	55°15′	114°38′
Mitsue Provincial Recreation Area	83 O/2	55°13′	114°36′
Mittsue River - see-voir - Mitsue Creek	83 O/7	55°17′	114°42′
**Mizpah (Loc.)*	72 M/4	51°09′	111°50′
Moab Lake	83 C/12	52°40′	117°57′
Moat Creek	83 D/16	52°43′	118°19′
Moat Lake	83 D/9	52°43′	118°20′
Moat Pass	83 D/9	52°43′	118°20′
Moberly Creek	83 F/12	53°33′	117°56′
Moberly Flats	83 E/1	53°03′	118°07′
Moberly Hill	83 F/5	53°28′	117°54′
Modere Creek	84 I/8	58°27′	112°23′
Modeste Creek	83 G/1	53°06′	114°29′
Modeste Creek - see-voir - Poplar Creek	83 G/2	53°15′	114°43′
Modeste Creek - see-voir - Bucklake Creek	83 G/7	53°19′	114°42′
Mokowan Butte	82 H/4	49°03′	113°39′
Mokowan Butte - see-voir - Mokowan Ridge	82 H/11	49°30′	113°13′
Mokowan Ridge	82 H/11	49°30′	113°13′
Molar Creek	82 N/9	51°34′	116°09′
Molar Glacier	82 N/9	51°37′	116°16′
Molar Mountain	82 N/9	51°37′	116°12′
Molar Pass	82 N/9	51°38′	116°15′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mona Lake	83 C/12	52°44′	117°41′
Monarch (Hamlet-Hameau)	82 H/14	49°48′	113°07′
Monarch Hill	82 P/7	51°28′	112°48′
Monarch Mountain	83 E/1	53°00′	118°27′
Monchy Mountain	83 C/3	52°01′	117°01′
Monitor (Hamlet-Hameau)	72 M/15	51°58′	110°34′
Monitor Creek	72 M/16	52°00′	110°28′
Monkhead (Mountain-Montagne)	83 C/11	52°35′	117°23′
**Monkman (Loc.)*	73 E/10	53°39′	110°58′
Monoghan Creek	83 E/10	53°35′	118°56′
Monoghan Creek Trail	83 E/10	53°32′	118°56′
**Monogram (Loc.)*	73 L/6	50°19′	111°23′
Mons Creek	83 C/10	52°36′	116°40′
Mons Glacier	82 N/15	51°52′	116°59′
Mons Icefield	82 N/14	51°51′	117°00′
Mons Lake	82 I/1	54°11′	112°22′
Mons Lake	83 J/12	54°36′	115°47′
Mons Peak	82 N/14	51°52′	117°02′
Montagnais Lake	73 L/3	54°02′	111°20′
Montagneuse Lake	84 D/9	56°30′	118°28′
Montagneuse River	84 D/2	56°15′	118°57′
Montambeault Lake	73 D/6	52°20′	111°16′
Montana Indian Reserve 139	83 A/11	52°44′	113°25′
Montana 139, Réserve indienne	83 A/11	52°44′	113°25′
Monte Cristo Mountain	83 E/7	53°20′	118°57′
Montgomery (Loc.)	82 O/1	51°04′	114°10′
Monument Hill	82 P/3	51°09′	113°10′
**Monvel (Loc.)*	83 A/10	52°30′	112°44′
Moody Creek	84 M/2	59°00′	118°34′
Moon Creek	83 E/9	53°45′	118°22′
Mooney Creek	83 O/7	55°18′	114°48′
Moon Lake (Loc.)	83 G/7	53°27′	114°57′
Moonlight Creek	84 D/4	56°08′	119°58′
Moonshine Lake	73 L/1	54°01′	110°07′
Moonshine Lake	83 M/14	55°53′	119°13′
Moonshine Lake Provincial Park	83 M/14	55°53′	119°13′
Moore Lake	73 L/10	54°31′	110°31′
Moore Lake East Provincial Recreation Area	73 L/10	54°30′	110°32′
Moore Lake West Provincial Recreation Area	73 L/10	54°30′	110°34′
Moose Basin	83 B/12	52°42′	115°43′
Moose Bay	74 D/8	56°26′	110°11′
Moose Creek	82 O/2	51°02′	114°48′
Moose Creek	83 B/3	52°12′	115°06′
Moose Creek	83 F/9	53°33′	116°22′
Moose Creek	83 J/11	54°38′	115°03′
**Moose Creek*	84 P/11	59°37′	113°23′
Moose Dome Creek	82 J/15	50°54′	114°48′
Moose Hills	73 E/14	53°57′	111°00′
Moosehills Creek	73 E/15	53°52′	110°38′
Moosehills Lake	73 E/15	53°56′	110°48′
Moosehorn Creek	83 F/4	53°13′	117°53′
Moosehorn Lake	83 E/8	53°21′	118°07′
Moosehorn River	83 J/14	54°54′	115°19′
Moosehorn Trail	83 E/8	53°26′	118°08′
Moosehound Creek	83 C/15	52°52′	116°34′
Moose Island	84 K/2	58°05′	116°37′
Moose Island	74 L/13	58°56′	111°45′
Moose Lake	83 C/15	52°58′	116°39′
Moose Lake	73 L/2	54°15′	110°55′
Moose Lake	84 J/1	58°14′	114°22′
Moose Lake Provincial Park	73 L/2	54°15′	110°56′
Mooselake River	73 L/6	54°21′	111°05′
Moose Mountain	82 J/15	50°56′	114°50′
Moose Mountain Creek	82 J/15	50°55′	114°52′
Moose Pass	83 E/3	53°14′	119°02′
Moose Point	74 L/9	58°38′	110°27′
Moose Portage (Loc.)	83 P/4	55°13′	113°52′
**Moose Portage (P.O.-B. de p.)*	83 N/4	55°14′	117°52′
Moose River	83 L/9	54°35′	118°08′
Moose Wallow (Loc.)	83 J/2	54°12′	114°57′
**Mooswa (Loc.)*	73 E/15	53°53′	110°39′
Mooswa Creek	73 E/15	53°53′	110°37′
Moraine Creek	82 N/8	51°22′	116°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Moraine Lake	82 N/8	51°19′	116°11′
Morden Long, Mount	83 C/5	52°25′	117°32′
Morecambe (Hamlet-Hameau)	73 E/11	53°40′	111°28′
Moren, Mount	83 E/2	53°00′	118°35′
Morin Creek	82 G/9	49°39′	114°24′
Morinville (Town-Ville)	83 H/13	53°48′	113°39′
Morkill, Mount	83 E/12	53°42′	119°50′
Morkill Pass	83 E/12	53°40′	119°45′
Morley (Loc.)	82 O/2	51°09′	114°52′
Morley Hill	83 L/3	54°13′	119°08′
Morleyville Settlement (Sett.-Étab.)	82 O/2	51°12′	114°46′
Morning Lake	73 D/16	52°46′	110°24′
Morningside (Hamlet-Hameau)	83 A/12	52°35′	113°38′
Morrin (Village)	82 P/10	51°40′	112°47′
Morrin Bridge Provincial Recreation Area	82 P/10	51°39′	112°54′
Morris Creek	83 F/4	53°11′	117°50′
Morrison Island	74 E/5	57°27′	111°37′
Morrison, Mount	82 J/14	50°50′	115°29′
Morro Creek	83 E/1	53°01′	118°05′
Morro Peak	83 E/1	53°02′	118°04′
Morse Lake	83 J/11	54°43′	115°27′
Morse River	83 J/6	54°30′	115°04′
Mortimer Lake	82 P/15	51°46′	112°46′
Morton Island	74 E/4	57°05′	111°34′
Mosquito Creek	82 I/3	50°14′	113°25′
Mosquito Creek	82 N/9	51°38′	116°20′
Mosquito Creek - see-voir - Helen Creek	82 N/9	51°39′	116°23′
Mosside (Loc.)	83 J/2	54°04′	114°34′
Moss Lake	83 H/10	53°39′	112°49′
Moss Lake	73 L/5	54°23′	111°53′
Mossleigh (Hamlet-Hameau)	82 I/11	50°43′	113°20′
Mott Creek	82 J/1	50°12′	114°04′
Mott Lake	73 D/15	52°48′	110°54′
Mound (Loc.)	82 O/15	51°51′	114°31′
Mountain Creek	83 F/4	53°12′	117°55′
Mountain House (Loc.)	82 O/16	51°58′	114°20′
Mountain Lake	83 N/5	55°27′	117°43′
Mountain Park (Loc.)	83 C/14	52°55′	117°16′
Mountain Rapids	74 D/12	56°40′	111°31′
Mountain Rapids	74 M/13	59°58′	111°45′
Mountain Trail	83 E/10	53°35′	118°55′
Mountain View (Hamlet-Hameau)	82 H/4	49°08′	113°36′
Mountain View County No. 17	82 O/9	51°36′	114°20′
Mount Brown Icefield	83 D/8	52°22′	118°13′
Mount Lorette Ponds	82 J/14	50°58′	115°06′
Mount Valley (Loc.)	83 M/4	55°05′	119°50′
Mouse Cache Creek	83 L/4	54°07′	119°52′
Mouse Creek	82 O/10	51°36′	114°56′
Mouse Island	74 L/11	58°41′	111°08′
Mowitch Creek	83 E/8	53°25′	118°29′
Moyerton (Loc.)	73 E/1	53°05′	110°25′
Mud Creek	83 B/2	52°10′	114°46′
Mud Creek	83 J/9	54°40′	114°26′
Mud Creek	83 N/9	55°31′	116°10′
Muddy Creek	83 L/12	54°45′	119°34′
Muddylake Creek	82 H/13	49°46′	113°33′
Muddypound Creek	82 H/13	49°53′	113°53′
Muddy River	84 G/11	57°32′	115°29′
Muddyshore Lake	83 N/5	55°25′	117°50′
Muddywater River	83 E/14	53°47′	119°21′
Mudhen Lake	73 D/9	52°32′	110°00′
Mud Lake	82 H/12	49°45′	113°32′
Mud Lake	82 J/14	50°47′	115°19′
Mud Lake	82 N/8	51°27′	116°11′
Mud Lake	83 A/4	52°02′	113°58′
Mud Lake	83 H/10	53°36′	112°51′
Mud Lake	83 J/3	54°09′	115°03′
Mud Lake	83 I/14	54°54′	113°29′
Mud Lake	74 L/14	58°47′	111°20′
Mudspring Lake	82 P/15	51°50′	112°46′
Mudsprings Creek	82 J/9	50°42′	114°29′
Muhigan Creek	83 D/16	52°52′	118°12′
Muhigan Mountain	83 D/16	52°49′	118°13′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Muir Creek	82 J/7	50°25′	114°47′
Muirhead (Loc.)	82 J/8	50°21′	114°03′
Muir Lake	83 H/12	53°37′	113°57′
Muir Lake	83 O/12	55°40′	116°00′
Muir, Mount	82 J/7	50°24′	114°49′
Mule Shoe Lake	82 O/4	51°10′	115°43′
Mulga (Loc.)	73 E/3	53°13′	111°04′
Mulhurst (Hamlet-Hameau)	83 H/4	53°03′	113°59′
Mulligan Creek	83 M/6	55°22′	119°09′
Mulligan Creek	84 D/2	56°00′	118°57′
Mulligan Lake	83 M/6	55°22′	119°07′
Mumm Creek	83 E/8	53°28′	118°12′
Mumm Creek Trail	83 E/9	53°33′	118°21′
Mumm Peak	83 E/3	53°11′	119°10′
Mummy Lake	82 O/4	51°05′	115°55′
Mundare (Town-Ville)	83 H/9	53°36′	112°20′
Munn Creek	83 E/8	53°29′	118°07′
Munro Lake	73 L/12	54°33′	111°39′
Munson (Village)	82 P/10	51°34′	112°45′
Munyass Lake	83 I/5	54°30′	113°32′
Mural Glacier	83 E/3	53°12′	119°11′
Murchison Creek	82 N/15	51°59′	116°41′
Murchison Icefield	82 N/15	51°55′	116°38′
Murchison Lake	74 M/16	59°55′	110°14′
Murchison, Mount	82 N/15	51°55′	116°39′
Murdock Creek	74 M/6	59°24′	111°27′
Muriel (Loc.)	73 E/15	53°54′	110°49′
Muriel Creek	73 L/8	54°23′	110°19′
Muriel Lake (Loc.)	73 L/2	54°13′	110°37′
Muriel Lake	73 L/2	54°09′	110°40′
Muriel Lake Provincial Recreation Area	73 L/2	54°09′	110°45′
Murray Creek	82 J/11	50°45′	115°15′
Murray Creek	83 J/13	54°56′	115°32′
Murray Island	73 L/9	54°37′	110°00′
Murray Lake	72 E/15	49°48′	110°56′
Murray, Mount	82 J/11	50°45′	115°17′
Murray Valley (Loc.)	82 O/16	51°51′	114°14′
Mushikitee Island	84 C/4	56°02′	117°40′
Mushroom Lake	73 D/15	52°52′	110°30′
Mushroom Peak	83 C/6	52°18′	117°23′
Musidora (Loc.)	73 E/12	53°42′	111°35′
Muskeg Creek	82 J/15	50°46′	114°40′
Muskeg Creek	83 A/13	52°52′	113°57′
Muskeg Creek	83 I/11	54°42′	113°19′
Muskeg Creek	83 O/7	55°18′	114°37′
Muskeg Lake	83 G/9	53°37′	114°18′
Muskeg Lake	83 I/5	54°22′	113°43′
Muskeg Lake	83 O/7	55°20′	114°43′
Muskeg Lakes	83 N/7	55°24′	116°49′
Muskeg River (Loc.)	83 E/15	53°55′	118°39′
Muskeg River	83 L/3	54°01′	119°03′
Muskeg River	83 P/14	55°48′	113°04′
Muskeg River	74 E/4	57°08′	111°36′
Muskeg River Trail	83 E/10	53°42′	118°48′
Muskiki Creek	83 C/15	52°52′	116°49′
Muskiki Lake	83 C/15	52°51′	116°52′
Muskrat Creek	83 B/15	52°57′	114°43′
Muskwa Lake	84 B/2	56°09′	114°38′
Muskwa River	84 A/4	56°15′	113°48′
Musreau Lake	83 L/10	54°33′	118°37′
Mustus Lake	84 K/1	58°09′	116°23′
Myers Lake	74 M/11	59°42′	111°15′
Myleen (P.O.-B. de p.)	72 M/8	51°28′	110°21′
Mylonite Lake	74 M/16	59°49′	110°19′
Myosotis Lake	82 N/9	51°30′	116°05′
Myriad Lake	83 H/3	53°06′	113°13′
Myr Lake	73 E/14	53°48′	111°18′
Myrnam (Village)	73 E/11	53°40′	111°14′
Mystery Lake (Loc.)	83 J/2	54°10′	114°55′
Mystery Lake	83 F/4	53°09′	117°40′
Mystic Lake	82 O/5	51°17′	115°45′
Mystic Pass	82 O/5	51°18′	115°45′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
N			
Nacmine (Hamlet-Hameau)	82 P/7	51°28′	112°47′
Naco (Loc.)	72 M/10	51°42′	110°48′
Nadeau Lake	73 L/12	54°35′	111°47′
Nakamun (Loc.)	83 G/16	53°52′	114°14′
Nakamun Lake	83 G/16	53°53′	114°12′
Nakamun Park (S.V.-V.E.)	83 G/16	53°53′	114°12′
Namaka (Loc.)	82 I/14	50°57′	113°17′
Namaka Lake	82 I/14	50°56′	113°13′
Namao (Loc.)	83 H/11	53°43′	113°29′
Namepi Creek	83 I/2	54°02′	112°51′
Nampa (Village)	84 C/3	56°02′	117°08′
Namur Lake	84 H/7	57°25′	112°40′
Namur Lake Indian Reserve 174B	84 H/7	57°27′	112°37′
Namur Lake 174B, Réserve indienne	84 H/7	57°27′	112°37′
Namur River	84 H/10	57°30′	112°34′
Namur River Indian Reserve 174A	84 H/8	57°29′	112°29′
Namur River 174A, Réserve indienne	84 H/8	57°29′	112°29′
Nanga Parbat Mountain	82 N/10	51°42′	116°52′
Nanton (Town-Ville)	82 I/5	50°21′	113°46′
Nanton Creek	82 I/5	50°22′	113°47′
Nanuche Creek	84 J/8	58°16′	114°02′
Nanuche Lake	84 J/8	58°19′	114°00′
Naples (Loc.)	83 J/1	54°13′	114°16′
Napoleon Lake	83 A/4	52°01′	113°58′
Narraway River	83 L/12	54°44′	119°55′
Narrow Canyon	83 C/3	52°14′	117°15′
Narrow Creek	83 E/13	53°58′	119°48′
Narrow Lake	83 I/12	54°35′	113°37′
Narrows Creek	83 O/6	55°29′	115°28′
Narrows, The	83 O/6	55°27′	115°23′
Nashan Creek	83 F/4	53°03′	117°52′
Nash Lake	74 L/2	58°05′	110°42′
Nash Lake	84 P/6	59°16′	113°26′
Nasswald Peak	82 J/13	51°00′	115°39′
Natural Arch, The (Cliff-Falaise)	83 E/7	53°26′	118°51′
Naughton Glen (Loc.)	73 E/11	53°38′	111°25′
Navarre (Loc.)	83 A/14	52°54′	113°25′
Naylor Hills	84 F/12	57°37′	117°50′
Neapolis (Loc.)	82 P/12	51°39′	113°52′
Neath Creek	73 M/8	55°19′	110°01′
Needle Peak	83 D/9	52°33′	118°12′
Neerlandia (Hamlet-Hameau)	83 J/8	54°20′	114°22′
Negus Creek	84 L/16	58°53′	118°17′
Neighbor Creek	83 E/14	53°56′	119°25′
Nelson Creek	82 J/1	50°05′	114°15′
Nelson Creek	82 J/1	50°07′	114°10′
Nelson Creek	73 D/6	52°23′	111°29′
Nelson Flat	83 C/9	52°38′	116°18′
Nelson Lake	73 D/6	52°15′	111°15′
Nelson Lake	83 A/11	52°40′	113°22′
Nelson Lake	83 J/9	54°31′	114°15′
Nelson, Mount	83 C/6	52°20′	117°28′
Nemiskam (Loc.)	72 E/6	49°29′	111°18′
Neptuak Mountain	82 N/8	51°18′	116°15′
Nestor, Mount	82 J/14	50°56′	115°22′
Nestow (Loc.)	83 I/4	54°14′	113°36′
Netook (Loc.)	82 O/16	51°53′	114°03′
Neutral Hills (Loc.)	73 D/2	52°14′	110°57′
Neutral Hills	73 D/2	52°10′	110°48′
Neutral Valley (Loc.)	73 D/2	52°08′	110°48′
Neville Lake	83 J/1	54°10′	114°20′
Nevis (Loc.)	83 A/6	52°20′	113°01′
Nevis Junction (Ry.Pt.-P.F.)	83 A/6	52°18′	113°01′
New Brigden (Hamlet-Hameau)	72 M/9	51°42′	110°29′
Newbrook (Hamlet-Hameau)	83 I/7	54°19′	112°57′
Newby River	74 D/2	56°02′	110°32′
Newcastle Mine (Loc.)	82 P/7	51°28′	112°46′
Newcomen Point	74 D/8	56°29′	110°28′
New Dayton (Hamlet-Hameau)	82 H/8	49°25′	112°23′
Newell County No. 4	82 I/9	50°30′	112°00′
Newell, Lake	72 L/5	50°26′	111°55′
New Fish Creek (Loc.)	83 N/6	55°18′	117°15′
New Hill (Loc.)	83 B/1	52°10′	114°25′
New Kiew (F.L.-A.L.)	73 E/12	53°36′	111°52′
New Lindsay (Loc.)	73 E/1	53°05′	110°08′
New Lunnon (Loc.)	83 H/14	53°47′	113°20′
Newman Peak	82 G/1	49°10′	114°05′
New Norway (Village)	83 A/15	52°52′	112°57′
New Sarepta (Village)	83 H/6	53°16′	113°08′
Newton Creek	83 J/1	54°03′	114°18′
Newton Lake	83 G/16	54°00′	114°11′
Ney Lake	74 M/16	59°46′	110°00′
Nez Percé Creek	82 G/9	49°38′	114°29′
Niblock, Mount	82 N/8	51°25′	116°16′
Nice Creek	83 B/5	52°18′	115°49′
Nicholls Creek	83 N/7	55°24′	116°56′
Nickerson Creek	83 E/14	53°58′	119°17′
Nicoll Ridge	82 O/2	51°06′	114°34′
Nicot Lake	83 I/16	54°55′	112°07′
Nier (Loc.)	82 O/8	51°25′	114°10′
Nier Lakes	82 O/8	51°24′	114°11′
Nigel Creek	83 C/3	52°10′	117°02′
Nigel Pass	83 C/3	52°15′	117°08′
Nigel Peak	83 C/3	52°15′	117°10′
Nigger John Ridge - see-voir - John Ware Ridge	82 J/9	50°41′	114°27′
Niggli Lake	74 M/16	59°53′	110°02′
Night (Loc.)	82 J/16	50°57′	114°11′
Nightingale (Loc.)	82 P/3	51°10′	113°20′
Nihahi Creek	82 J/15	50°48′	114°56′
Nihahi Ridge	82 J/15	50°50′	114°55′
Nikanassin Range	83 F/4	53°03′	117°36′
Nilrem (Loc.)	73 D/11	52°30′	111°10′
Nina Lake	84 F/6	57°25′	117°18′
Ninastoko (Loc.)	82 H/3	49°14′	113°23′
Nine Mile Coulee	82 H/7	49°26′	112°47′
Nine Mile Creek	82 H/12	49°42′	113°49′
Ninemile Point	83 O/7	55°21′	114°58′
Ninishith Hills	84 P/14	59°50′	113°00′
Niobe (Loc.)	83 A/4	52°03′	113°54′
Niobe (Loc.)	83 M/6	55°20′	119°05′
Niobe Creek	83 M/6	55°18′	119°04′
Nipisi Lake	83 O/15	55°47′	114°57′
Nipisi River	84 B/2	56°08′	114°38′
Nisbet (Loc.)	82 P/13	51°55′	113°53′
Nisbet Lake	73 M/8	55°22′	110°13′
Nisku (Hamlet-Hameau)	83 H/5	53°20′	113°32′
Nitchi Creek	82 O/10	51°44′	114°48′
Niton (Hamlet-Hameau)	83 G/12	53°39′	115°45′
Niton Junction (Hamlet-Hameau)	83 G/12	53°37′	115°46′
Niverville Glacier	82 N/15	51°47′	116°57′
Niverville, Mount	82 N/15	51°48′	116°57′
Nixon Lake	83 P/1	55°14′	112°21′
Nobleford (Village)	82 H/14	49°53′	113°03′
Noble Ridge	82 O/2	51°05′	114°38′
Noel Lake	83 J/6	54°21′	115°03′
Noire, Roche	83 D/16	52°49′	118°19′
Nojack (Loc.)	83 G/12	53°37′	115°35′
Nojack Provincial Recreation Area	83 G/12	53°36′	115°36′
Nolan (Loc.)	82 H/13	49°46′	113°31′
Nomad Creek	83 C/15	52°52′	116°59′
No Name Creek	83 B/11	52°39′	115°06′
Nonne, Lac la	83 G/16	53°56′	114°19′
Noon Creek	83 N/7	55°27′	116°44′
Noonday Peak	83 E/7	53°25′	118°47′
Noore's Creek	82 N/8	51°27′	116°12′
No Outlet Lake	83 G/16	53°47′	114°22′
Noral (Hamlet-Hameau)	83 I/9	54°39′	112°22′
Nora Lake	74 D/7	56°29′	110°34′
Norberg Lake	73 L/5	54°17′	111°36′
Norbuck (Loc.)	83 G/1	53°01′	114°29′
Nordegg (Brazeau Ry. Pt.-P.F.) (Hamlet-Hameau)	83 C/8	52°28′	116°05′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Nordegg River	83 B/14	52°53′	115°19′
Nordic Ridge	82 N/16	51°51′	116°12′
Norfolk (Loc.)	82 P/4	51°02′	113°43′
Norglenwold (S.V.-V.E.)	83 B/8	52°19′	114°07′
Norma (Loc.)	83 H/9	53°43′	112°03′
Norman Creek	83 C/2	52°04′	116°54′
Normandeau (Loc.)	73 L/12	54°32′	111°41′
Normandeau Lake	73 L/12	54°34′	111°42′
Normandin Lake	73 D/10	52°44′	110°44′
Normandville (Loc.)	83 N/14	55°52′	117°22′
Norman Lake	82 O/2	51°03′	114°37′
Norman Lake	83 C/2	52°06′	116°54′
Norman Lake	83 J/9	54°33′	114°11′
Norquay, Mount	82 O/4	51°12′	115°38′
Norris Creek	83 H/10	53°31′	112°34′
Norris Creek	83 L/2	54°09′	118°42′
Northbank (Loc.)	83 I/2	54°02′	112°33′
North Belly River	82 H/4	49°02′	113°41′
North Berland River	83 E/10	53°42′	118°42′
North Berland Trail	83 E/10	53°39′	118°42′
North Buck Lake	83 I/10	54°41′	112°32′
North Buck Lake Provincial Recreation Area	83 I/10	54°40′	112°31′
North Burnt Timber Creek	82 O/11	51°33′	115°10′
North Cascade River	82 O/5	51°24′	115°46′
North Castle (Mountain-Montagne)	82 G/8	49°18′	114°14′
Northcliffe (Loc.)	82 H/3	49°13′	113°27′
North Coal Creek	82 J/10	50°37′	114°34′
North Cooking Lake (Hamlet-Hameau)	83 H/7	53°28′	112°58′
North Creek	82 G/16	49°56′	114°08′
North Cutbank River	83 L/6	54°29′	119°30′
North Easy Coulee	72 L/10	50°37′	110°52′
North Edmonton (Loc.)	83 H/11	53°35′	113°26′
Northern Valley (Loc.)	73 E/15	53°47′	110°50′
North Fork (P.O.-B. de p.)	82 G/9	49°44′	114°03′
North Fork Pass	82 G/15	49°55′	114°41′
North Glacier	82 N/15	51°52′	116°57′
North Heart River	84 C/2	56°07′	116°52′
North Issac Creek	83 C/6	52°30′	117°03′
North Kananaskis Pass	82 J/11	50°42′	115°18′
North Kootenay Pass	82 G/7	49°24′	114°35′
North Kotzman (P.O.-B. de p.)	83 I/1	54°10′	112°23′
Northleigh (Loc.)	83 G/7	53°22′	114°48′
North Lost Creek	82 G/8	49°27′	114°30′
North Lyndon Creek	82 J/1	50°05′	114°02′
Northmark (Loc.)	83 M/10	55°36′	118°54′
North Milk River	82 H/1	49°08′	112°23′
Northover, Mount	82 J/11	50°35′	115°15′
North Pass	83 E/2	53°02′	118°38′
North Prairie Creek	83 B/6	52°18′	115°10′
North Racehorse Creek	82 G/15	49°50′	114°31′
North Ram River	83 B/5	52°18′	115°38′
North Raven River	83 B/2	52°05′	114°30′
North Red Deer (Loc.)	83 A/5	52°17′	113°49′
North Ribbon Creek	82 J/14	50°58′	115°11′
North Saskatchewan River	73 E/9	53°36′	110°00′
North Star (Hamlet-Hameau)	84 C/13	56°51′	117°38′
North Steepbank River	74 D/14	56°51′	111°04′
North Sullivan Creek	82 J/9	50°32′	114°25′
North Twin (Peak-Pic)	83 C/3	52°13′	117°26′
North Twin Creek	82 J/1	50°10′	114°28′
North Vermilion (Sett.-Étab.) - see-voir - North Vermilion Settlement	84 K/8	58°24′	116°02′
North Vermilion Settlement (Sett.-Étab.)	84 K/8	58°24′	116°02′
Northville (F.P.O.-A.B. de p.)	83 G/11	53°37′	115°21′
Northville (Granada Loc.) (F.P.O.-A.B. de p.) - see-voir - Northville	83 G/11	53°37′	115°21′
North Wabasca Lake	83 P/13	56°00′	113°55′
North Wabiskaw Lake - see-voir - North Wabasca Lake	83 P/13	56°00′	113°55′
North Wolf Creek	83 L/6	54°28′	119°12′
North York Creek	82 G/10	49°36′	114°31′
Norton (Loc.)	72 E/16	49°52′	110°26′
Norway Valley (Loc.)	73 E/16	53°46′	110°23′
Nose Creek	82 O/1	51°03′	114°01′
Nose Creek	83 L/13	54°52′	119°38′
Noseeum Creek	82 N/9	51°37′	116°19′
Noseeum Creek - see-voir - Mosquito Creek	82 N/9	51°38′	116°20′
Nose Hill	82 O/1	51°07′	114°08′
Nose Hill	73 D/3	52°10′	111°10′
Nosehill Creek	83 F/15	53°59′	116°55′
Nose Lake	83 L/12	54°32′	119°36′
Nose Mountain	83 L/12	54°30′	119°32′
Nose, The (Mountain-Montagne)	83 L/12	54°34′	119°38′
Notikewin (Hamlet-Hameau)	84 C/13	56°59′	117°38′
Notikewin Provincial Park	84 F/3	57°14′	117°07′
Notikewin River	84 F/6	57°17′	117°08′
Noyes Creek	82 N/15	51°50′	116°37′
Noyes Crossing (Loc.)	83 G/9	53°44′	114°06′
Noyes, Mount	82 N/15	51°49′	116°33′
Nugent (Loc.)	83 B/16	52°48′	114°18′
Nuisance Creek	82 O/11	51°30′	115°04′
Nuorison Creek	83 B/8	52°20′	114°21′

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Oakland Lake	72 M/5	51°23′	111°51′
Oakley Lake	83 I/15	54°47′	112°45′
Oates, Mount	83 D/8	52°26′	118°02′
Obed (Loc.)	83 F/11	53°33′	117°14′
Obed Creek	83 F/11	53°38′	117°09′
Obed Lake	83 F/11	53°34′	117°08′
O'Beirne, Mount	83 D/15	52°55′	118°37′
Oberlin (Loc.)	83 A/7	52°17′	112°54′
O'Brien Lake	82 N/8	51°17′	116°05′
O'Brien Provincial Park	83 M/2	55°04′	118°49′
Observation Hill	73 D/10	52°39′	110°50′
Observation Peak	82 N/9	51°45′	116°28′
Obstruction Lakes	83 C/7	52°25′	116°52′
Obstruction Mountain	83 C/7	52°23′	116°53′
O'Chiese Indian Reserve 203	83 B/14	52°46′	115°19′
O'Chiese 203, Réserve indienne	83 B/14	52°46′	115°19′
O'Chiese Cemetery Indian Reserve 203A	83 B/3	52°12′	115°02′
O'Chiese Cemetery 203A, Réserve indienne	83 B/3	52°12′	115°02′
Ochre Creek	84 C/9	56°33′	116°21′
Ochre Lake	83 D/16	52°54′	118°02′
Ockey Ridge	82 H/3	49°06′	113°25′
Octopus Lake	83 F/10	53°32′	116°40′
Odlum Creek	82 J/7	50°29′	114°48′
Odlum, Mount	82 J/7	50°29′	114°55′
O'Donnel Creek	82 J/1	50°02′	114°10′
O'Donnell Lake - see-voir - Robertson Lake	84 P/6	59°28′	113°00′
Ogden (Ry.Pt.-P.F.)	82 J/16	51°00′	114°00′
Og Mountain	82 J/13	50°57′	115°37′
Og Pass	82 J/13	50°57′	115°37′
O'Hagan Creek	83 F/4	53°09′	117°47′
O'Hagan, Mount	83 F/4	53°07′	117°49′
Ohaton (Hamlet-Hameau)	83 A/15	52°58′	112°40′
Oil Basin	82 H/4	49°10′	113°55′
Okanes Lake	73 E/2	53°12′	110°50′
Oke (Loc.)	83 F/7	53°16′	116°59′
Okotoks (Town-Ville)	82 I/12	50°44′	113°59′
Okotoks Mountain	82 J/9	50°36′	114°26′
Okwanim Creek	73 D/5	52°22′	112°00′
Old Baldy Mountain	82 O/14	51°51′	115°05′
Old Canoe Island	73 L/12	54°44′	111°51′
Old Channel Lake	72 L/2	50°13′	110°38′
Old Entrance (Loc.)	83 F/5	53°22′	117°43′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Old Fort (F.L.-A.L.)	74 L/5	58°23′	111°30′
Old Fort Bay	74 L/9	58°38′	110°25′
Old Fort Creek	82 O/2	51°08′	114°59′
Old Fort Point	83 D/16	52°52′	118°03′
Old Fort Point	74 L/10	58°38′	110°36′
Old Fort River	74 L/9	58°36′	110°24′
Oldhorn Mountain	83 D/9	52°41′	118°11′
Oldhouse Creek	83 F/5	53°21′	117°51′
Oldman Creek	83 H/11	53°36′	113°18′
Oldman Creek	83 K/1	54°11′	116°03′
Oldman Lake	72 M/11	51°43′	111°23′
Oldman Lake	83 G/15	53°52′	114°32′
Oldman River	72 E/13	49°57′	111°42′
Olds (Town-Ville)	82 O/16	51°47′	114°06′
Olds Creek	82 O/16	51°57′	114°14′
Old Women's Buffalo Jump Provincial Historic Site (Undeveloped)	82 I/5	52°29′	113°53′
Ole Buck Mountain	82 O/2	51°04′	114°51′
Ole Lake	84 D/5	56°19′	119°53′
Olin Creek	82 G/9	49°44′	114°05′
Oliva Lake	73 E/4	53°05′	111°37′
Olive, Mount	82 N/9	51°37′	116°29′
Oliver (Urb.Comm.-Aggl.urb.)	83 H/11	53°38′	113°22′
Oliver Lake	83 H/6	53°17′	113°01′
Oliver, Mount	82 O/6	51°25′	115°28′
Oliver, Mount	83 E/1	53°01′	118°21′
Olsen Creek	82 H/12	49°39′	113°40′
Olson Creek	83 E/16	53°52′	118°07′
Olson Ridge	82 O/10	51°32′	114°54′
Olympic Lake	73 L/12	54°31′	112°00′
Olympus, Mount	83 C/6	52°28′	117°01′
Omaktai (Loc.)	82 H/5	49°15′	113°34′
Omega Peak	83 C/4	52°08′	117°35′
Omega River	84 L/15	58°49′	118°46′
Onefour (Loc.)	72 E/1	49°07′	110°28′
One, Lake - see-voir - Square Lake	84 P/1	59°04′	112°28′
Onetree Creek	72 L/13	50°46′	111°35′
Onetree Reservoir	72 L/12	50°37′	111°50′
One Week Lake	74 M/16	59°53′	110°20′
Onion Creek	83 C/1	52°06′	116°01′
Onion Lake	83 C/1	52°07′	116°11′
Onion Lake	73 E/16	53°46′	110°09′
Onoway (Village)	83 G/9	53°42′	114°12′
Opabin Creek	83 C/10	52°39′	116°50′
Opal (Loc.)	83 H/14	53°59′	113°13′
Opal Creek	82 J/11	50°41′	115°06′
Opal Falls	82 J/11	50°40′	115°06′
Opal Hills	83 C/12	52°45′	117°36′
Opal Mountains - see-voir - Opal Range	82 J/14	50°47′	115°08′
Opal Range	82 J/14	50°47′	115°08′
Open Creek	83 B/10	52°40′	114°33′
Oras (Codner Ry. Pt.-P.F.) (P.O.-B. de p.) - see-voir - Codner	83 B/7	52°23′	114°48′
**Orbindale (Loc.)*	73 E/3	53°03′	111°08′
Orchard Creek	83 F/5	53°22′	117°45′
Ord Lake	83 H/3	53°14′	113°23′
Orient Point (Peak-Pic)	82 O/3	51°15′	115°10′
Orion (Loc.)	72 E/7	49°27′	110°49′
Orkney Hill	82 P/10	51°32′	112°53′
Orloff Lake	83 P/5	55°22′	113°30′
Osborne Creek	83 C/13	52°56′	117°44′
Osborne Creek	73 L/7	54°28′	110°58′
Osborne Lake	73 L/10	54°30′	110°53′
Osborn River	84 D/13	56°48′	120°00′
O'Shaughnessy Falls	82 J/14	50°59′	115°04′
Osi Creek	84 A/14	56°59′	113°24′
Osi Lake	84 H/4	57°12′	113°35′
Osland Lakes	84 E/6	57°16′	119°28′
Osprey Lake	83 C/12	52°34′	117°40′
Oster Lake	83 H/10	53°38′	112°54′
Otasan Lake	84 H/9	57°42′	112°23′
Otauwau Lake	83 O/3	55°02′	115°01′
Otauwau River	83 O/8	55°16′	114°25′
Otter (Loc.)	82 J/16	50°56′	114°12′
Otter Creek	83 B/4	52°11′	115°59′
Otter Lake	83 P/5	55°21′	113°35′
Otter Lake	74 L/12	58°33′	111°34′
Otter Lakes	84 C/9	56°43′	116°03′
Otter River	84 C/8	56°30′	116°27′
Otuskwan Peak	82 O/12	51°32′	115°31′
Otway (Loc.)	83 B/7	52°22′	114°55′
Outer Rainy Hill	72 L/6	50°27′	111°17′
Outlet Creek	83 K/10	54°33′	116°47′
Outlet Lake	73 L/12	54°43′	111°55′
Outline Lake	73 L/12	54°40′	111°48′
Outpost Lake	82 H/3	49°01′	113°28′
Outpost Peak	83 D/9	52°39′	118°15′
Outram Lake	82 N/15	51°52′	116°49′
Outram, Mount	82 N/15	51°53′	116°52′
Overlea (Loc.)	83 O/8	55°16′	114°29′
Overturn Mountain	83 F/4	53°03′	117°42′
Owen (Ry.Pt.-P.F.)	83 E/15	53°54′	118°47′
Owen Creek	82 N/15	52°00′	116°40′
Owendale (Loc.)	82 H/3	49°05′	113°05′
Owendale (Jefferson Sta.-Gare) (P.O.-B. de p.) - see-voir - Owendale	82 H/3	49°05′	113°05′
Owen Lake	83 H/7	53°20′	112°53′
Owl Creek	82 J/1	50°05′	114°18′
Owl Creek	82 J/13	50°53′	115°30′
Owl Creek	82 O/7	51°24′	114°53′
Owl Creek	84 G/14	57°48′	115°14′
Owl Lake	82 J/13	50°51′	115°31′
Owl Lake	84 E/4	57°10′	119°48′
Owl River (Loc.)	73 L/13	54°54′	111°53′
Owl River	73 L/13	54°54′	111°57′
Owl River Provincial Recreation Area	73 L/13	54°55′	111°58′
Owlseye (Loc.)	73 L/3	54°04′	111°26′
Owlseye Lake (P.O.-B. de p.) - see-voir - Owlseye	73 L/3	54°04′	111°26′
Owlseye Lake	73 L/3	54°03′	111°22′
Owlseye (Owlseye Lake P.O.-B. de p.) (Loc.) - see-voir - Owlseye	73 L/3	54°04′	111°26′
Oxbow Lake	83 H/10	53°36′	112°57′
Oxley Creek	82 I/4	50°08′	113°48′
Oxville (Loc.)	73 D/16	52°57′	110°13′
Oxyoke Lake	83 A/2	52°09′	112°48′
Oyen (Town-Ville)	72 M/8	51°22′	110°28′
Oyster Creek	82 J/2	50°07′	114°39′
Oyster Lake	82 N/9	51°30′	116°00′
Oyster Peak	82 N/9	51°31′	116°01′
Ozada (Loc.)	82 O/2	51°07′	114°58′

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NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Packenham, Mount	82 J/14	50°45′	115°05′
Packrat Creek	83 E/16	53°55′	118°04′
Pack Trail Coulee	82 J/7	50°23′	114°34′
Paddle Prairie (Hamlet-Hameau)	84 F/14	57°57′	117°29′
Paddle River	83 J/1	54°05′	114°15′
Paddle River Dam	83 G/14	53°53′	115°04′
Paddy Creek	83 G/3	53°08′	115°22′
Paddy's Flat	82 J/15	50°53′	114°42′
Padstow (Loc.)	83 G/14	53°50′	115°05′
Pageant (Loc.)	82 I/7	50°29′	112°51′
Paine Lake	82 H/4	49°06′	113°39′
Paintearth County No. 18	73 D/4	52°10′	111°35′
Paintearth Creek	73 D/5	52°24′	111°49′
Pair Lakes	74 L/11	58°31′	111°28′
Paix, Rivière de la - also-aussi - Peace River	74 L/14	59°00′	111°25′
Pakakos Mountain	82 O/6	51°18′	115°20′
Pakan (Loc.)	83 I/1	54°01′	112°23′
Pakan Creek	73 E/13	53°57′	111°42′
Pakan Lake	73 E/13	53°56′	111°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pakashan Indian Reserve 150D	83 N/9	55°37′	116°16′
Pakashan 150D, Réserve indienne	83 N/9	55°37′	116°16′
Pakkwaw Lake	83 A/4	52°06′	113°47′
Pakowki (Loc.)	72 E/7	49°28′	110°57′
Pakowki Lake	72 E/7	49°20′	110°55′
Pakwanutik River	84 I/12	58°42′	113°55′
Palisade, The (Ridge-Arête)	83 D/16	52°59′	118°06′
Palliser Pass	82 J/11	50°42′	115°23′
Palliser Range	82 O/5	51°23′	115°34′
Palu Mountain	83 E/3	53°15′	119°15′
Pamaga (Loc.)	72 L/3	50°15′	111°15′
Pangman Glacier	82 N/15	51°46′	116°57′
Pangman, Mount - see-voir - Pangman Peak	82 N/15	51°46′	116°58′
Pangman Peak	82 N/15	51°46′	116°58′
Panny River	84 G/2	57°08′	114°51′
Panorama Ridge	82 N/8	51°19′	116°08′
Pans Lake	74 M/16	59°46′	110°20′
Panther Falls	83 C/3	52°10′	117°03′
Panther Mountain	82 O/12	51°31′	115°40′
Panther River	82 O/11	51°39′	115°19′
Papineau Hill	83 A/6	52°26′	113°18′
Paradise Basin	83 E/13	53°57′	119°37′
Paradise Creek	82 N/8	51°24′	116°09′
Paradise Creek	83 F/5	53°29′	117°59′
Paradise Valley (Village)	73 E/1	53°02′	110°17′
Paradise Valley	82 N/8	51°22′	116°13′
Paragon Peak	83 D/9	52°41′	118°18′
Parallel Creek	83 P/15	55°46′	112°38′
Parapet Glacier	82 N/10	51°44′	116°38′
Parapet Peak	83 D/9	52°40′	118°18′
Parflesh Creek	82 I/15	50°58′	112°48′
Parkbend (Loc.)	82 H/4	49°15′	113°37′
Park Court (Loc.)	83 G/10	53°43′	114°58′
Parker Creek	82 O/14	51°50′	115°06′
Parker Creek	83 J/16	55°00′	114°21′
Parker Lake	83 O/2	55°03′	114°40′
Parker Ridge	82 O/14	51°47′	115°05′
Parker Ridge	83 C/3	52°11′	117°06′
Park Farm (Loc.)	73 D/10	52°40′	110°48′
Park Lake	82 H/15	49°48′	112°55′
Park Lake Provincial Park	82 H/15	49°48′	112°55′
Parkland (Hamlet-Hameau)	82 I/5	50°15′	113°39′
Parkland Beach (S.V.-V.E.)	83 B/9	52°36′	114°04′
Parkland County No. 31	83 G/7	53°25′	114°30′
Parks Creek	82 O/2	51°07′	114°37′
Parks Ridge	82 O/2	51°09′	114°39′
Parlby Creek	83 A/6	52°27′	113°03′
Parlby Lake	83 A/6	52°26′	113°13′
Parma Creek	84 K/6	58°21′	117°13′
Parrish, Mount	82 G/10	49°34′	114°35′
Parsons Creek	74 D/14	56°47′	111°25′
Parsons Lake	73 D/15	52°46′	110°45′
Parting Lake	83 J/2	54°02′	114°49′
Partridge Hill (F.L.-A.L.)	83 H/11	53°40′	113°06′
Partridge Lake	83 J/8	54°25′	114°13′
Pasatchaw Lakes	73 E/9	53°32′	110°08′
Pashley (Sta.-Gare)	72 E/16	49°59′	110°24′
Pasque Creek	82 J/2	50°06′	114°37′
Pasque Mountain	82 J/2	50°09′	114°34′
Pass Creek (Ry.Pt.-P.F.)	83 K/2	54°13′	116°53′
Pass Creek	83 K/1	54°15′	116°16′
Pass Creek (Blakiston Brook) - see-voir - Blakiston Creek	82 H/4	49°05′	113°51′
Pastecho Lake	83 O/16	55°56′	114°24′
Pastecho River	84 B/1	56°07′	114°15′
Pasture Creek	83 E/16	53°48′	118°09′
Patenaude, Lac	73 E/9	53°45′	110°05′
Patenaude Lake	84 P/3	59°10′	113°18′
Paterson Lake	73 E/16	53°47′	110°27′
Patience (Loc.)	83 H/4	53°03′	113°45′
Patricia (Hamlet-Hameau)	72 L/12	50°42′	111°40′
Patricia Hill	73 D/10	52°38′	110°41′
Patricia Lake	83 D/16	52°54′	118°06′
Pats Creek	84 C/3	56°14′	117°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Patterson Lake	74 L/1	58°13′	110°06′
Patterson, Mount	82 N/15	51°45′	116°35′
Pattison, Mount	83 D/16	52°58′	118°24′
Pauline Creek	83 E/12	53°35′	119°35′
Pauline, Mount	83 E/12	53°32′	119°54′
Paul Lake	83 H/10	53°38′	112°54′
Paul Lake	83 P/5	55°17′	113°57′
Paul, Mount	83 C/11	52°37′	117°26′
Paxson (Loc.)	83 I/11	54°41′	113°00′
Paxton Lake	74 L/7	58°16′	110°42′
Peace Butte	72 E/10	49°42′	110°48′
Peace Grove (Loc.)	84 D/7	56°18′	118°43′
Peace Hills	83 A/14	53°00′	113°25′
Peace Municipal District No. 135	84 C/3	56°10′	117°40′
Peace Point (Loc.)	84 P/1	59°07′	112°27′
Peace Point	84 P/1	59°07′	112°25′
Peace River (Town-Ville)	84 C/3	56°15′	117°17′
Peace River	74 L/14	59°00′	111°25′
Peace River Crossing Indian Reserve 151A - see-voir - Duncan's Indian Reserve 151A	84 C/4	56°06′	117°51′
Peace River Crossing 151A, Réserve indienne - see-voir - Duncan's 151A, Réserve indienne	84 C/4	56°06′	117°51′
Peace River Landing Settlement (Sett.-Étab.)	84 C/3	56°14′	117°17′
Peace River Provincial Recreation Area	84 C/3	56°14′	117°17′
Peach Lake	83 F/5	53°17′	117°47′
Peacock (Loc.)	82 I/3	50°05′	113°05′
Peanut Lake	83 J/1	54°01′	114°21′
Pearce (Loc.)	82 H/14	49°48′	113°16′
Pear Lake	83 I/11	54°40′	113°12′
Pearl Creek	83 E/14	53°49′	119°02′
Pearl Lake	82 P/16	51°46′	112°04′
Pearson Lake	73 E/6	53°19′	111°25′
Pearson Lake	74 E/14	57°57′	111°14′
Peat (Loc.)	73 E/15	53°48′	110°57′
Peavey (Loc.)	83 H/13	53°53′	113°38′
Peavine (Loc.)	83 J/2	54°05′	114°54′
Peavine Creek	83 N/11	55°36′	117°21′
Peavine Lake	83 E/15	53°55′	119°00′
Pecten (Loc.)	82 H/5	49°18′	113°59′
Pedley (Loc.)	83 F/6	53°28′	117°27′
Pedley Reservoir	83 F/6	53°27′	117°26′
Peechee, Mount	82 O/3	51°13′	115°23′
Peel Creek	84 I/6	58°17′	113°18′
Peerless (Loc.)	72 L/11	50°38′	111°03′
Peerless Lake (Hamlet-Hameau)	84 B/10	56°40′	114°35′
Peerless Lake	84 B/10	56°37′	114°40′
Peers (Hamlet-Hameau)	83 G/12	53°40′	116°00′
Pegasus Lake - see-voir - Little McLeod Lake	83 J/5	54°18′	115°37′
Peigan (Sta.-Gare)	82 H/12	49°39′	113°33′
Peigan Indian Reserve 147	82 H/12	49°33′	113°37′
Peigan 147, Réserve indienne	82 H/12	49°33′	113°37′
Peigan Creek	72 E/11	49°38′	111°02′
Peigan Timber Limit Indian Reserve 147B	82 H/12	49°44′	113°58′
Peigan Timber Limit 147B, Réserve indienne	82 H/12	49°44′	113°58′
Pekisko (Loc.)	82 J/8	50°28′	114°10′
Pekisko Creek	82 J/8	50°29′	114°08′
Pekse Creek	82 O/15	51°56′	114°45′
Peleck Lakes	73 L/4	54°01′	111°54′
Pelican Island	72 L/5	50°24′	111°58′
Pelican Island	73 L/13	54°51′	111°59′
Pelican Lake	73 D/16	52°53′	110°24′
Pelican Lake	83 N/4	55°02′	117°40′
Pelican Lake	83 P/14	55°48′	113°15′
Pelican Mountain	83 P/12	55°35′	113°40′
Pelican Narrows (S.V.-V.E.)	73 L/7	54°15′	110°53′
Pelican Point	83 A/10	52°31′	112°49′
Pelican Portage (Loc.)	83 P/15	55°48′	112°37′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pelican Rapids	83 P/15	55°52′	112°38′
Pelican Rapids	74 M/13	59°56′	111°40′
Pelican River	83 P/15	55°50′	112°39′
Pelican Settlement (Sett.-Étab.)	83 P/15	55°48′	112°39′
Pelletier Creek	82 G/9	49°37′	114°28′
Peltier Creek	74 M/4	59°06′	111°33′
Pembina (Loc.)	83 G/3	53°08′	115°09′
Pembina Forks (Loc.)	83 C/15	52°59′	116°39′
Pembina Heights (Loc.)	83 J/11	54°13′	114°09′
Pembina River	83 J/9	54°45′	114°17′
Pembina River Provincial Park	83 G/10	53°36′	115°00′
Pembridge (Loc.)	83 G/15	53°54′	114°40′
Pemburton Hill (Loc.)	83 G/8	53°20′	114°15′
Pemukan (Loc.)	72 M/16	51°58′	110°27′
*Pendant d'Oreille (P.O.-B. de p.)	72 E/2	49°12′	110°52′
Pendryl (Loc.)	83 B/15	52°58′	114°39′
Pengelly, Mount	82 G/10	49°30′	114°36′
Penhold (Town-Ville)	83 A/4	52°08′	113°52′
Penhold, Base des Forces canadiennes	83 A/4	52°11′	113°52′
Penhold, Canadian Forces Base	83 A/4	52°11′	113°52′
Peninsula Lake	73 D/14	52°52′	111°29′
Pennington Lake	83 A/4	52°08′	113°54′
Peno (Loc.)	83 H/15	53°55′	112°41′
Peno Creek	83 I/2	54°00′	112°35′
Peno Lake	83 H/15	53°56′	112°42′
Pentland Lake	83 N/16	55°49′	116°03′
Peoria (Loc.)	83 M/9	55°37′	118°17′
Peppers Creek	83 B/4	52°03′	115°39′
Peppers Creek	83 F/5	53°28′	117°47′
Peppers Lake	83 B/4	52°02′	115°42′
Peppers Lake	83 F/5	53°27′	117°44′
Perbeck (Loc.)	82 P/14	51°58′	113°06′
Percé, Mont	83 E/7	53°27′	118°51′
Percy Lake	72 M/16	51°55′	110°26′
Percy Lake	73 E/3	53°12′	111°25′
Perdrix, Roche à	83 F/4	53°13′	117°47′
Perren, Mount	82 N/8	51°18′	116°12′
Perry Creek	84 N/10	59°41′	116°43′
Perryvale (Loc.)	83 I/6	54°28′	113°23′
Perseverance Mountain	83 E/5	53°26′	119°46′
Persimmon Creek	83 E/10	53°34′	118°39′
Persimmon Creek Trail - see-voir - Indian Trail	83 E/10	53°35′	118°42′
Persimmon Range	83 E/10	53°32′	118°42′
Pert Creek	84 M/16	59°50′	118°02′
Pert Lake	84 M/9	59°40′	118°02′
Peskett, Mount	82 N/16	51°57′	116°27′
Pétain, Mount	82 J/11	50°32′	115°11′
Pete Lake	83 N/5	55°22′	117°46′
Peter Lake	83 P/5	55°17′	114°00′
Peter Lougheed Provincial Park	82 J/11	50°42′	115°10′
Peters Creek	82 H/2	49°03′	112°57′
Peters Creek	82 O/13	51°51′	115°56′
Peters Lake	74 M/8	59°29′	110°02′
Peters, Mount	82 O/13	51°49′	115°59′
Peterson Lake	73 D/10	52°39′	110°46′
Peterson Pond	73 D/15	52°47′	110°54′
Petite Lake	83 F/12	53°39′	117°48′
Petitot River	84 M/12	59°35′	120°00′
Peveril Peak	83 D/16	52°45′	118°09′
Peyto Creek	82 N/10	51°42′	116°31′
Peyto Glacier	82 N/10	51°40′	116°32′
Peyto Lake	82 N/10	51°43′	116°31′
Peyto Peak	82 N/10	51°41′	116°34′
Phantom Crag (Mountain-Montagne)	82 O/6	51°18′	115°11′
Pharaoh Creek	82 O/4	51°11′	115°55′
Pharaoh Lake	82 O/4	51°07′	115°55′
Pharaoh Peaks	82 O/4	51°07′	115°54′
*Phidias (Loc.)	82 I/15	50°51′	112°58′
Philip Creek	83 B/5	52°16′	115°55′
Philips (Loc.)	73 E/4	53°03′	111°38′
Phillipps Lake	82 G/10	49°38′	114°40′
Phillipps, Mount - see-voir - Phillipps Peak	82 G/10	49°40′	114°39′
Phillipps Pass	82 G/10	49°38′	114°39′
Phillipps Peak	82 G/10	49°40′	114°39′
Phillips, Mount	83 E/3	53°10′	119°16′
Philomena (Hamlet-Hameau)	73 M/4	55°10′	111°38′
Philp Coulée	72 E/3	49°08′	111°00′
*Phoenix (Loc.)	83 B/6	52°23′	115°25′
Phroso Creek	83 E/10	53°38′	118°59′
Phyllis Lake	83 B/2	52°06′	114°58′
Pibroch (Hamlet-Hameau)	83 I/5	54°15′	113°52′
Picardville (Hamlet-Hameau) - see-voir - Pickardville	83 I/4	54°03′	113°53′
Piché Lake	73 M/4	55°02′	111°37′
Piché River	73 M/4	55°02′	111°51′
Pickardville (Hamlet-Hameau)	83 I/4	54°03′	113°53′
Picklejar Creek	82 J/10	50°30′	114°49′
Picklejar Lakes	82 J/10	50°31′	114°46′
Picture Butte (Town-Ville)	82 H/15	49°53′	112°47′
*Picture Butte	82 H/15	49°51′	112°50′
Pierre Creek	83 L/12	54°44′	119°33′
Pierre Greys Lakes	83 E/15	53°54′	118°35′
Pierre Lake	83 L/12	54°43′	119°34′
Pierre Lake	84 P/8	59°23′	112°05′
Pierre River	74 E/5	57°27′	111°39′
Pigeon Creek	82 O/3	51°03′	115°16′
Pigeon Hills	83 G/1	53°04′	114°02′
Pigeon Lake	83 G/1	53°01′	114°02′
Pigeon Lake Creek	83 A/13	52°53′	113°55′
Pigeon Lake Indian Reserve 138A	83 A/13	52°59′	113°57′
Pigeon Lake 138A, Réserve indienne	83 A/13	52°59′	113°57′
Pigeon Lake Provincial Park	83 G/1	53°01′	114°08′
Pigeon Mountain (Loc.) - see-voir - Dead Man's Flats	82 O/3	51°02′	115°15′
Pigeon Mountain	82 O/3	51°02′	115°12′
Pika Peak	82 N/8	51°30′	116°06′
Pikes Lake	73 D/4	52°02′	111°37′
Pile of Bones Creek	82 O/2	51°08′	114°34′
Pilkington, Mount	82 N/10	51°43′	116°56′
Pilling Lake	82 H/3	49°05′	113°17′
Pilot Bluff	83 A/7	52°26′	112°42′
Pilot Mountain	82 O/4	51°12′	115°50′
Pilot Pond	82 O/4	51°14′	115°49′
Pincher (Hamlet-Hameau)	82 H/12	49°32′	113°56′
Pincher Creek (Town-Ville)	82 H/5	49°29′	113°57′
Pincher Creek	82 H/12	49°33′	113°46′
Pincher Creek Municipal District No. 9	82 G/8	49°30′	114°00′
Pincher Ridge	82 G/8	49°17′	114°07′
Pincher Station (Hamlet-Hameau) - see-voir - Pincher	82 H/12	49°32′	113°56′
Pine Coulee	82 I/4	50°15′	113°49′
Pine Creek	82 I/4	50°07′	113°45′
Pine Creek	82 I/13	50°51′	113°58′
Pine Creek	83 K/2	54°09′	116°35′
Pine Creek	83 I/15	54°56′	112°31′
Pinedale (F.L.-A.L.)	83 F/9	53°36′	116°08′
Pinehurst Lake	73 L/11	54°39′	111°25′
Pine Island	74 L/11	58°43′	111°05′
Pine Lake (Loc.)	83 A/3	52°07′	113°29′
Pine Lake	83 A/3	52°04′	113°27′
Pine Lake	83 I/11	54°34′	113°05′
Pine Lake	84 P/9	59°33′	112°14′
Pineneedle Creek	82 O/14	51°57′	115°17′
Pinepound Creek	82 H/6	49°22′	113°04′
Pine Ridge	82 H/4	49°13′	113°49′
Pinetop Hill	82 O/2	51°00′	114°44′
Piney Ridge	82 H/3	49°06′	113°28′
Pingle (Loc.)	73 M/15	55°55′	110°55′
*Pinhorn (Loc.)	72 E/3	49°02′	111°03′
Pinnacle Mountain	82 N/8	51°20′	116°14′
Pinto Creek	82 O/11	51°31′	115°18′
Pinto Creek	83 B/5	52°17′	115°47′
Pinto Creek	83 F/13	53°51′	117°35′
Pinto Creek	83 L/14	54°58′	119°28′
Pinto Lake	83 C/2	52°07′	116°51′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Pioneer (Loc.)	83 F/16	53°46′	116°08′
Pipe Creek	83 N/1	55°03′	116°20′
Piper Creek	83 A/5	52°16′	113°49′
Pipestone (Hamlet-Hameau)	83 H/4	53°03′	113°47′
Pipestone Creek (Loc.)	83 M/3	55°04′	119°06′
Pipestone Creek	83 A/14	52°58′	113°09′
Pipestone Creek	83 M/3	55°03′	119°06′
Pipestone Mountain	82 N/9	51°34′	116°02′
Pipestone Pass	82 N/9	51°42′	116°15′
Pipestone River	82 N/8	51°25′	116°11′
Pipit Lake	82 O/12	51°37′	115°52′
Pirmez Creek (Loc.)	82 O/1	51°02′	114°24′
Pirmez Creek	82 O/1	51°03′	114°24′
Pitchimi Lake	84 J/15	59°00′	114°46′
Pitlochrie (Loc.)	73 M/4	55°02′	111°44′
Pivot (Loc.)	72 L/8	50°25′	110°02′
Piyami (Loc.)	82 H/15	49°51′	112°50′
Piyami Coulée	82 H/15	49°50′	112°48′
*Plain Butte	82 H/15	49°50′	112°48′
*Plain Lake (P.O.-B. de p.)	73 E/12	53°34′	111°42′
Plain Lake	73 E/12	53°37′	111°42′
Plamondon (Village)	83 I/16	54°51′	112°19′
Plamondon Beach Provincial Recreation Area	83 I/16	54°55′	112°18′
Plamondon Creek	83 I/16	54°52′	112°18′
Planet Creek	83 E/9	53°38′	118°28′
Plante Creek	83 F/11	53°37′	117°13′
Plante Creek	83 E/16	53°55′	118°29′
Plante Lake	83 I/11	54°30′	113°04′
Plateau Creek	82 J/7	50°17′	114°34′
Plateau Mountain	82 J/2	50°12′	114°31′
Plavin Homestead Provincial Historic Site (Undeveloped)	84 C/13	56°50′	117°38′
Playle Creek	82 G/16	49°56′	114°09′
*Pleasant View (P.O.-B. de p.)	72 E/11	49°40′	111°10′
Pleasant View (F.P.O.-A.B. de p.)	83 I/14	54°56′	113°03′
Plover Lake	72 M/6	51°29′	111°23′
Plover Lake	73 E/8	53°17′	110°20′
Plum Lake	83 I/11	54°35′	113°03′
Plunger Lake	83 J/2	54°13′	114°50′
Pluvius Lake	84 C/12	56°35′	117°36′
Poachers Creek	83 F/4	53°03′	117°35′
Poboktan Creek	83 C/6	52°27′	117°27′
Poboktan Mountain	83 C/6	52°26′	117°13′
Poboktan Pass	83 C/6	52°23′	117°10′
Pocahontas (Loc.)	83 F/4	53°12′	117°55′
Pocaterra Creek	82 J/11	50°42′	115°07′
Pocket Creek	82 G/16	49°49′	114°25′
Poe (Loc.)	83 H/8	53°16′	112°20′
Point Alison (S.V.-V.E.)	83 G/9	53°33′	114°29′
Point Brule (Loc.)	74 L/3	58°01′	111°20′
Point Brule (Loc.) - see-voir - Berdinskies	74 L/3	58°03′	111°22′
Pointe-aux-Pins Creek	83 H/11	53°40′	113°16′
Poison Creek	83 G/11	53°42′	115°29′
Poitras, Lac	73 E/13	53°52′	111°31′
Police Creek	72 E/4	49°06′	111°38′
Police Flats	82 G/9	49°33′	114°18′
Policeman Creek	82 O/3	51°04′	115°20′
Police Outpost Provincial Park	82 H/3	49°00′	113°28′
Police Point	72 L/2	50°03′	110°39′
Police Point	83 N/9	55°33′	116°10′
Poligne Creek	83 C/6	52°28′	117°21′
Pollockville (Loc.)	72 M/4	51°06′	111°35′
Polly Lake	72 M/9	51°38′	110°08′
Ponita Lake	83 M/12	55°31′	119°50′
Ponoka (Town-Ville)	83 A/12	52°42′	113°35′
Ponoka County No. 3	83 A/12	52°40′	113°50′
Ponoka Creek	83 F/11	53°33′	117°18′
Ponton River	84 K/8	58°27′	116°11′
Pony Creek	73 M/15	55°52′	110°51′
Poole Creek	82 G/16	49°59′	114°10′
Pope Creek	83 E/10	53°36′	118°37′
Pope Creek Trail - see-voir - Pope-Thoreau Trail	83 E/10	53°33′	118°33′
Popes Peak	82 N/8	51°24′	116°17′
Pope-Thoreau Trail	83 E/10	53°33′	118°33′
Poplar Bay (S.V.-V.E.)	83 G/1	53°00′	114°06′
Poplar Creek - see-voir - Modeste Creek	83 G/1	53°06′	114°29′
Poplar Creek	83 G/2	53°15′	114°43′
Poplar Creek	74 D/14	56°56′	111°27′
Poplar Hill (Loc.)	83 M/6	55°21′	119°18′
Poplar Island	74 D/14	56°49′	111°24′
Poplar Ridge (Loc.)	83 M/15	55°56′	118°59′
Popular Point Lake	74 L/11	58°36′	111°21′
Porcupine Creek	82 J/14	50°59′	115°05′
Porcupine Creek	82 N/16	51°53′	116°24′
Porcupine Hills	82 G/16	49°55′	114°00′
Porcupine Lake	82 N/16	51°53′	116°28′
Portage Lake	84 I/14	58°58′	113°10′
Portage River	84 I/14	58°56′	113°07′
Portal Creek	83 D/16	52°48′	118°02′
Portal Peak	82 N/10	51°39′	116°31′
Portal, The (Pass-Col)	83 D/16	52°45′	118°08′
Porter Lake	73 D/16	52°48′	110°18′
Porters Butte	82 P/11	51°32′	113°10′
Porter's Hill	72 L/2	50°01′	110°37′
Postill Lake	83 A/2	52°13′	112°53′
Potato Island	74 L/11	58°41′	111°09′
Pothole Creek	82 H/10	49°34′	112°50′
Pothole Creek	82 J/16	50°46′	114°15′
Potter Creek	83 B/9	52°38′	114°16′
Potts Lake	82 O/2	51°11′	114°41′
Potts Lake	74 M/9	59°45′	110°28′
Pouce Coupé River	84 D/4	56°08′	119°53′
Powder Creek	83 F/5	53°29′	117°48′
Powder Creek	74 M/3	59°07′	111°25′
Powderface Creek	82 J/15	50°52′	114°47′
Powder Face Ridge	82 J/15	50°51′	114°51′
Powder Lake	83 I/9	54°45′	112°27′
Powell Lake	83 M/5	55°23′	119°49′
POW Hill	73 D/15	52°48′	110°52′
Prairieblood Coulee - see-voir - Prairie Blood Coulee	82 H/10	49°33′	112°56′
Prairie Blood Coulee	82 H/10	49°33′	112°56′
Prairie Blood Coulée - see-voir - Prairie Blood Coulee	82 H/10	49°33′	112°56′
Prairie Bluff	82 G/8	49°20′	114°06′
Prairie Creek	82 J/15	50°52′	114°47′
Prairie Creek	83 B/7	52°20′	114°55′
Prairie Creek	83 L/7	54°18′	118°46′
Prairie Creek	74 D/11	56°39′	111°21′
Prairie Echo (Loc.)	83 N/9	55°36′	116°23′
*Prairie Island	72 L/4	50°03′	111°35′
Prairie Lake	73 E/16	53°48′	110°02′
Prairie Mountain	82 J/15	50°53′	114°48′
Prairie Point	84 K/8	58°16′	116°28′
Prairie River	74 L/12	58°37′	111°38′
Preble Creek	84 P/14	60°00′	113°16′
Preble Lake	84 P/14	59°59′	113°27′
Prefontaine Lake	83 G/15	53°48′	114°51′
Prentice Creek	83 B/7	52°27′	114°59′
Prentiss (Loc.)	83 A/5	52°22′	113°38′
Prest Creek	83 F/7	53°18′	116°53′
Preston Lake	83 M/5	55°22′	119°55′
Prestville (Loc.)	83 M/10	55°44′	118°37′
Pretty Hill	83 H/2	53°06′	112°54′
Pretty Place Creek	82 O/6	51°30′	115°14′
Prevo (Loc.)	83 B/8	52°20′	114°01′
Price Creek	83 I/11	54°38′	113°26′
Price Lake	83 I/11	54°32′	113°26′
Prichuk Hill	83 O/6	55°20′	115°14′
Priddis (Loc.)	82 J/16	50°53′	114°20′
Priddis Creek	82 J/16	50°53′	114°20′
*Primrose (P.O.-B. de p.)	73 E/15	53°56′	110°32′
Primrose Lake	73 L/16	54°48′	110°00′
Primrose Lake, Champ de tir (C.M.F.C.-C.F.T.A.)	73 M/2	55°03′	110°40′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Primrose Lake Range (C.F.T.A.-C.M.F.C.)	73 M/2	55°03′	110°40′
Primula (Loc.)	73 E/15	53°48′	110°40′
Prince Island	82 O/1	51°03′	114°04′
Princess (Loc.)	72 L/12	50°41′	111°34′
Princess Lake	83 E/1	53°11′	118°04′
Princess Margaret Mountain	82 O/3	51°10′	115°22′
Prine Creek	83 F/5	53°22′	117°51′
Pringle, Mount	82 O/2	51°13′	114°53′
Pringle Mountain - see-voir - Pringle, Mount	82 O/2	51°13′	114°53′
Prior, Mount - see-voir - Prior Peak	82 N/10	51°43′	116°56′
Prior Peak	82 N/10	51°43′	116°56′
Prisoner Point Lake	82 O/12	51°40′	115°37′
Prospect Creek	83 C/14	52°58′	117°19′
Prospect Hill	83 A/6	52°26′	113°10′
Prospect Mountain	83 C/14	52°55′	117°23′
Prospect Valley (Loc.)	73 D/16	52°51′	110°17′
Prosperity (P.O.-B. de p.)	83 I/15	54°49′	112°53′
Prospy (Loc.)	72 E/11	49°36′	111°09′
Protection Mountain	82 N/8	51°22′	116°00′
Providence, Point	84 I/16	58°57′	112°03′
Provost (Town-Ville)	73 D/8	52°21′	110°16′
Provost Municipal District No. 52	73 D/7	52°25′	110°40′
Prow Mountain	82 O/12	51°39′	115°54′
Pruden Lake	73 L/12	54°38′	111°55′
Ptarmigan Lake	82 N/8	51°29′	116°04′
Ptarmigan Lake	83 E/12	53°32′	119°35′
Ptarmigan Peak	82 N/8	51°30′	116°05′
Ptolemy Creek	82 G/10	49°36′	114°41′
Ptolemy, Mount	82 G/10	49°33′	114°37′
Ptolemy Pass	82 G/10	49°33′	114°41′
Puffer (Loc.)	73 D/6	52°22′	111°22′
Pullar Lake	73 L/11	54°43′	111°22′
Pulpit Peak	82 N/9	51°34′	116°22′
Pulsatilla Mountain	82 O/5	51°24′	115°59′
Pulsatilla Pass	82 O/5	51°25′	115°58′
Pulteney (Loc.)	82 I/4	50°05′	113°36′
Punk Creek	73 L/11	54°32′	111°12′
Purdy Lake	74 L/8	58°26′	110°26′
Purple Mountain	83 C/2	52°06′	116°38′
Purple Springs (Loc.)	72 E/13	49°49′	111°54′
Pushup Lake	74 L/14	58°49′	111°27′
Puskiakiwenin Indian Reserve 122	73 E/16	53°58′	110°27′
Puskiakiwenin 122, Réserve indienne	73 E/16	53°58′	110°27′
Puskwaskau Lake	83 N/4	55°15′	117°39′
Puskwaskau River	83 M/8	55°29′	118°10′
Putnik, Mount	82 J/11	50°39′	115°14′
Putzy Creek	83 L/4	54°01′	119°47′
Pyramid Creek	83 D/16	52°55′	118°03′
Pyramid Lake	83 D/16	52°55′	118°06′
Pyramid Mountain	83 D/16	52°57′	118°09′
Pyriform Mountain	82 J/10	50°32′	114°42′
Pythagoras Lake	74 M/16	59°59′	110°13′

Q

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Quadra, Mount - see-voir - Quadra Mountain	82 N/8	51°17′	116°09′
Quadra Mountain	82 N/8	51°17′	116°09′
Quail Coulee	82 H/13	49°59′	113°57′
Quail Creek	82 H/13	49°59′	113°57′
Quarrel (Loc.)	83 A/16	52°59′	112°15′
Quartz Hill	82 O/4	51°02′	115°46′
Quatre Fourches (Loc.)	74 L/11	58°38′	111°17′
Quatre Fourches, Chenal des	74 L/11	58°45′	111°25′
Quéant Mountain	83 C/3	52°00′	117°14′
Queen Elizabeth, Mount	82 J/11	50°43′	115°24′
Queen Elizabeth Provincial Park, Lac Cardinal	84 C/4	56°13′	117°41′
Queen Elizabeth Ranges	83 C/12	52°45′	117°37′
Queenie Creek	73 E/10	53°37′	110°58′
Queenstown (Hamlet-Hameau)	82 I/10	50°38′	112°56′
Qui Barre, Rivière	83 H/12	53°43′	113°51′
Quigley (Loc.)	74 D/2	56°07′	110°53′
Quigley Creek	83 F/6	53°21′	117°15′
Quincy Creek	83 C/5	52°19′	117°34′
Quincy, Mount	83 C/5	52°19′	117°39′
Quirk Creek	82 J/15	50°50′	114°47′
Quirk, Mount	82 J/15	50°49′	114°41′
Quitting Lake	84 B/9	56°41′	114°20′
Quoin, The (Peak-Pic)	83 E/7	53°26′	118°35′

R

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Rabbit Lake	84 H/2	57°03′	112°57′
Race Creek	83 C/10	52°42′	116°49′
Racehorse Creek - see-voir - North Racehorse Creek	82 G/15	49°50′	114°31′
Racehorse Creek	82 G/16	49°52′	114°23′
Racehorse Pass	82 G/15	49°46′	114°39′
Radial Lake	83 B/6	52°28′	115°13′
Radiant Creek	83 B/4	52°02′	115°32′
Radnor (Loc.)	82 O/2	51°13′	114°42′
Radnor Plateau	82 O/2	51°12′	114°39′
Radway (Village)	83 I/2	54°04′	112°57′
Rae Creek	82 J/10	50°39′	114°55′
Rae, Lake	82 J/10	50°39′	114°58′
Rae, Mount	82 J/10	50°37′	114°59′
Raft Lake	73 E/10	53°38′	110°42′
Raft Lake	74 C/5	56°26′	110°00′
Rahab (Sta.-Gare) - see-voir - Codesa	83 M/16	55°46′	118°04′
Rainbow (Loc.)	82 P/8	51°28′	112°23′
Rainbow Creek	83 F/3	53°05′	117°05′
Rainbow Creek	83 J/11	54°36′	115°13′
Rainbow Creek	74 D/11	56°40′	111°06′
Rainbow Lake (Town-Ville)	84 L/6	58°30′	119°23′
Rainbow Lake	82 O/5	51°21′	115°43′
Rainbow Lake	84 L/6	58°17′	119°16′
Rainier (Loc.)	82 I/8	50°22′	112°05′
Rainy Creek	82 J/15	50°51′	114°47′
Rainy Creek	83 B/8	52°24′	114°03′
Rainy Lake	73 D/15	52°45′	110°48′
Rainy Ridge	82 G/8	49°16′	114°23′
Rajah, The (Peak-Pic)	83 E/7	53°16′	118°33′
Raley (Loc.)	82 H/6	49°17′	113°11′
Ralston (Hamlet-Hameau)	72 L/6	50°15′	111°10′
Rambling Creek	84 D/16	56°57′	118°27′
Ram Creek - see-voir - Ram River	83 B/6	52°23′	115°25′
Ram Falls	83 B/4	52°05′	115°50′
Rampart Creek	83 C/2	52°02′	116°52′
Ramparts, The (Range-Chaîne)	83 D/9	52°42′	118°18′
Ram Range	83 C/1	52°03′	116°10′
Ram River	83 B/6	52°23′	115°25′
Ram River Glacier	82 N/16	51°51′	116°11′
Ramsay Coulee	72 E/4	49°03′	111°32′
Ranch (Loc.)	83 P/4	55°05′	113°53′
Ranche Creek	82 O/7	51°15′	114°42′
Ranche Hill	82 O/7	51°18′	114°43′
Ranching (Loc.)	83 A/1	52°08′	112°20′
Ranchland #6, Improvement District of	82 G/9	49°44′	114°18′
Ranchville (P.O.-B. de p.)	72 E/10	49°35′	110°36′
Randall Lake	83 O/14	55°59′	115°02′
Ranee, The (Peak-Pic)	83 E/2	53°15′	118°35′
Ranfurly (Hamlet-Hameau)	73 E/5	53°25′	111°41′
Ranger Canyon	82 O/4	51°14′	115°45′
Ranger Creek	82 J/15	50°54′	114°41′
Ranger Creek	82 O/4	51°13′	115°46′
Ranger Creek	83 B/4	52°01′	115°56′
Ranger Creek	83 C/12	52°34′	117°44′
Rangeton (Loc.)	83 G/14	53°45′	115°03′
Rapid Creek	83 B/12	52°44′	115°49′
Rapid Narrows	72 L/8	50°25′	110°24′
Raspberry Creek	82 J/1	50°05′	114°10′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Raspberry Lake	72 M/11	51°44′	111°23′
Raspberry Lake	83 K/7	54°27′	116°44′
Rat Creek	83 C/15	52°58′	116°52′
Rat Creek	83 G/3	53°08′	115°28′
Rat Creek	84 G/14	57°52′	115°25′
Rathlin Lake	83 D/16	52°52′	118°11′
**Rat Lake (P.O.-B. de p.)*	73 L/8	54°27′	110°30′
Rat Lake	83 B/3	52°14′	115°11′
Rat Lake	84 N/15	59°53′	116°59′
Rattlepan Creek	74 D/9	56°42′	110°11′
Rattlesnake Lake	72 E/15	49°59′	110°58′
Raup Lake	74 M/12	59°43′	111°59′
Raven (Loc.)	83 B/1	52°05′	114°29′
Raven Creek	83 F/7	53°19′	116°38′
Raven Provincial Recreation Area	83 B/2	52°05′	114°30′
Raven River	83 B/1	52°02′	114°22′
Ravine (Loc.)	83 G/11	53°41′	115°20′
Ravine Creek	83 L/5	54°15′	119°31′
Ravine Lake	73 E/1	53°13′	110°21′
Rawson Creek	82 J/11	50°35′	115°08′
Rawson Lake	82 J/11	50°35′	115°09′
Ray Lake	83 M/5	55°26′	119°53′
Ray Lake	84 D/11	56°40′	119°07′
Raymond (Town-Ville)	82 H/7	49°27′	112°39′
Raymond Creek	84 H/13	57°55′	113°52′
Raymond Hill	82 P/7	51°23′	112°36′
Raymond Reservoir	82 H/7	49°25′	112°40′
Razorback Mountain	83 D/15	52°58′	118°40′
Read Creek	72 E/9	49°30′	110°20′
**Rearville (Loc.)*	72 M/2	51°10′	110°56′
**Reco (Loc.)*	83 F/2	53°03′	116°45′
Recondite Peak	82 N/16	51°49′	116°18′
Redan Mountain	83 E/1	53°08′	118°11′
Redbeaver Creek	83 O/3	55°07′	115°19′
Redcap Mountain	83 C/14	52°56′	117°05′
Redclay Creek	83 I/1	54°03′	112°12′
Redclay Creek	74 E/11	57°42′	111°24′
Redcliff (Town-Ville)	72 L/2	50°05′	110°47′
Red Creek	72 E/4	49°05′	111°54′
Red Deer (City-Cité)	83 A/5	52°16′	113°48′
Red Deer County No. 23	83 A/4	52°05′	113°50′
Red Deer Junction (Loc.)	83 A/5	52°21′	113°46′
Red Deer Lake	72 L/8	50°17′	110°23′
Red Deer Lake	83 A/11	52°43′	113°02′
Red Deer Lakes	82 N/9	51°32′	116°02′
Red Deer River	72 L/16	50°58′	110°00′
Red Earth Creek (Hamlet-Hameau)	84 B/11	56°33′	115°15′
Redearth Creek	82 O/4	51°13′	115°49′
Redearth Creek	84 B/11	56°37′	115°18′
Redearth Pass	82 O/4	51°05′	115°52′
Redfern Lake	82 G/9	49°33′	114°20′
Red Fox Island	73 L/13	54°54′	111°56′
Redland (Loc.)	82 P/6	51°18′	113°00′
**Red Lodge (Loc.)*	82 O/16	51°57′	114°13′
Red Lodge Provincial Park	82 O/16	51°56′	114°14′
Red Man, Mount - see-voir - Red Man Mountain	82 J/13	50°47′	115°32′
Red Man Mountain	82 J/13	50°47′	115°32′
Redoubt Lake	82 N/8	51°28′	116°04′
Redoubt Mountain	82 N/8	51°28′	116°05′
Redoubt Peak	83 D/9	52°41′	118°17′
Red Rock Canyon	82 G/1	49°08′	114°01′
Red Rock Coulée	72 E/11	49°40′	111°02′
Red Rock Creek	82 G/1	49°08′	114°02′
Redrock Creek	83 L/6	54°17′	119°11′
Redspring Creek	73 L/1	54°15′	110°00′
Redspring Lake	73 L/1	54°07′	110°05′
Red Star (Loc.)	84 D/1	56°01′	118°16′
Redwater (Town-Ville)	83 H/14	53°57′	113°06′
Redwater River	83 H/15	53°53′	112°58′
Red Willow (Hamlet-Hameau)	83 A/7	52°27′	112°34′
Redwillow Creek	83 A/9	52°33′	112°28′
Redwillow River	83 M/3	55°02′	119°18′
Reeder Coulée	82 H/3	49°07′	113°23′
Reed Lake	82 H/2	49°11′	112°49′
Reed Lake	73 E/9	53°43′	110°07′
Reed Lake	73 L/4	54°14′	111°46′
Reef Icefield	83 E/3	53°08′	119°00′
Reesor Lake	72 E/9	49°40′	110°07′
Reflex Lake - see-voir - Reflex Lakes	73 D/9	52°40′	110°00′
Reflex Lakes	73 D/9	52°40′	110°00′
Reid Creek	74 E/10	57°41′	110°50′
**Reid Hill (Loc.)*	82 I/6	50°24′	113°02′
Reid Lake	83 J/9	54°34′	114°13′
Reilly Lake	73 E/8	53°29′	110°00′
**Reist (Loc.)*	72 M/11	51°42′	111°18′
Reita Creek	73 L/8	54°20′	110°12′
Reita Lake	73 L/1	54°08′	110°25′
**Reliance (Loc.)*	82 H/16	49°47′	112°04′
Remus, Mount	82 J/15	50°48′	114°58′
Rene Creek	84 F/4	57°02′	117°38′
René Lake	74 L/1	58°02′	110°01′
Rennie Creek	84 J/9	58°38′	114°22′
Reno (Hamlet-Hameau)	83 N/15	56°00′	117°00′
Replica Peak	83 C/11	52°31′	117°26′
Reserve Hill	82 O/7	51°21′	114°44′
Resolute Mountain	83 C/2	52°04′	116°39′
Resthaven Icefield	83 E/6	53°26′	119°28′
Resthaven Mountain	83 E/5	53°27′	119°30′
Restless River	83 C/14	52°48′	117°23′
Retlaw (Loc.)	82 I/1	50°04′	112°16′
Reunion Peak	83 D/9	52°36′	118°20′
Revenant Mountain	82 O/6	51°22′	115°28′
Rev. George McDougall Provincial Historic Site (Undeveloped)	82 O/1	51°10′	114°06′
Revillon Coupé (Channel-Chenal)	74 L/14	58°55′	111°25′
Rhodes Creek	82 O/7	51°18′	114°37′
Rhondda, Mount	82 N/10	51°39′	116°33′
Ribbon Creek	82 J/14	50°56′	115°08′
Ribbon Lake	82 J/14	50°53′	115°14′
Ribstone (Hamlet-Hameau)	73 D/9	52°42′	110°15′
Ribstone Creek	73 D/16	52°52′	110°05′
Ribstone Heritage Monument Provincial Historic Site (Undeveloped)	73 D/13	52°59′	111°37′
Ribstone Lake	73 D/15	52°46′	110°39′
Rice Creek	82 J/1	50°12′	114°10′
Richards, Mount	82 H/4	49°01′	113°56′
Richardson Lake	74 L/6	58°23′	111°02′
Richardson, Mount	82 N/8	51°30′	116°08′
Richardson River	74 L/6	58°25′	111°14′
Richdale (Loc.)	72 M/12	51°37′	111°36′
Rich Lake (Loc.)	73 L/12	54°30′	111°37′
Rich Lake	73 L/12	54°32′	111°33′
Richmond Lake	83 J/2	54°03′	114°35′
Richmond Park (F.P.O.-A.B. de p.)	83 I/14	54°53′	113°11′
Rich Valley (Hamlet-Hameau)	83 G/16	53°51′	114°21′
Ricinus (Loc.)	83 B/2	52°05′	114°57′
Rickman Creek	82 J/1	50°12′	114°05′
Ridgeclough (Loc.)	73 D/16	52°56′	110°02′
Ridge Creek	82 J/1	50°04′	114°26′
Ridge Creek	83 E/10	53°42′	118°49′
Ridges Creek	83 C/3	52°02′	117°04′
Rife (Loc.)	73 L/3	54°10′	111°00′
Rifle Ridge	73 D/10	52°38′	110°46′
Riley Creek	82 J/1	50°05′	114°14′
Riley Lake	83 D/16	52°54′	118°07′
Rimbey (Town-Ville)	83 B/9	52°38′	114°14′
Rim Ridge	83 L/4	54°00′	119°45′
Ring Lake	83 I/11	54°34′	113°29′
Ringrose Peak	82 N/8	51°21′	116°17′
Rings Creek	84 D/2	56°00′	118°36′
Rink Brook	83 D/15	52°56′	118°32′
Rink Lake	83 D/15	52°54′	118°36′
Rio Grande (Loc.)	83 M/4	55°06′	119°42′
Ripple Rock Creek	82 J/11	50°44′	115°08′
Rishaug Lake	82 P/10	51°43′	112°45′
Ritson Island	74 D/11	56°40′	111°04′
River Bend (Loc.) - see-voir - Riverbend	83 H/11	53°40′	113°18′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Riverbend (Urb.Comm.-Aggl.urb.)	83 H/11	53°40′	113°18′
Riverbow (Loc.)	82 I/8	50°17′	112°11′
Rivercourse (Loc.)	73 E/1	53°01′	110°03′
Riverton (Loc.)	73 E/9	53°39′	110°25′
Riverview (Hamlet-Hameau)	73 E/15	53°52′	110°39′
Rivière Castor (Loc.)	73 L/8	54°28′	110°29′
Rivière Qui Barre (Hamlet-Hameau)	83 H/13	53°47′	113°52′
Roaring Creek	82 N/16	51°48′	116°07′
Robb (Hamlet-Hameau)	83 F/2	53°13′	116°58′
Robb Lake	72 M/14	51°58′	111°21′
Robb Station (Sta.-Gare)	83 F/2	53°13′	116°58′
Robert Creek	74 E/16	58°00′	110°16′
Robertson (Sta.-Gare)	82 O/1	51°06′	114°13′
Robertson Lake	84 P/6	59°28′	113°00′
Robertson, Mount	82 J/11	50°43′	115°19′
Robertson Peak	82 G/9	49°36′	114°19′
Robinson (P.O.-B. de p.)	72 E/16	49°47′	110°19′
Robinson (Loc.)	83 G/15	53°53′	114°58′
Robinson Creek	82 O/7	51°17′	114°49′
Robinson Hill	82 J/15	50°53′	114°31′
Robinson Lake	82 P/7	51°22′	112°49′
Robson Pass	83 E/3	53°10′	119°08′
Roche Lake	83 J/15	54°56′	114°54′
Roche Miette Creek	83 F/4	53°12′	117°56′
Roche, Pointe de	84 I/8	58°23′	112°08′
Rochers, Rivière des	74 L/14	59°00′	111°25′
Rochester (Hamlet-Hameau)	83 I/6	54°22′	113°27′
Rocheuses, Montagnes - also-aussi - Rocky Mountains	83 C/3	52°00′	117°15′
Rochfort Bridge (Hamlet-Hameau)	83 G/14	53°55′	115°02′
Rochon Sands (S.V.-V.E.)	83 A/7	52°27′	112°53′
Rochon Sands Provincial Park	83 A/7	52°27′	112°53′
Rockbound Lake	82 O/5	51°19′	115°56′
Rock Creek	82 G/9	49°35′	114°14′
Rock Creek	82 J/10	50°43′	114°44′
Rock Creek	83 E/8	53°27′	118°16′
Rocke Island	74 D/11	56°45′	111°22′
Rockeling Bay	83 A/10	52°33′	112°48′
Rock Island Lake	73 E/16	53°51′	110°07′
Rock Island Lake - see-voir - Orloff Lake	83 P/5	55°22′	113°30′
Rock Island Lake	83 P/6	55°30′	113°23′
Rock Lake	72 L/12	50°41′	111°58′
Rock Lake	83 E/8	53°27′	118°15′
Rockland Bay - see-voir - Rockeling Bay	83 A/10	52°33′	112°48′
Rock Rapids	74 D/12	56°35′	111°50′
Rockslide Creek	83 E/6	53°28′	119°15′
Rock Springs	82 P/3	51°10′	113°03′
Rockwall Fan	82 J/11	50°42′	115°07′
Rockwall Lake	82 J/11	50°41′	115°07′
Rocky Children's Pond	83 B/7	52°24′	114°57′
Rocky Coulee	82 H/16	49°51′	113°14′
Rocky Creek	82 J/14	50°51′	115°10′
Rocky Creek	83 E/16	53°59′	118°18′
Rocky Flat	82 J/8	50°23′	114°21′
Rockyford (Village)	82 P/3	51°14′	113°08′
Rocky Ford (Loc.)	73 D/14	52°46′	111°06′
Rocky Island Lake	84 O/3	59°08′	115°07′
Rocky Lane (Loc.)	84 K/8	58°27′	116°17′
Rocky Mountain Foothills	83 B/4	52°00′	116°00′
Rocky Mountain House (Town-Ville)	83 B/7	52°22′	114°55′
Rocky Mountain House National Historic Park	83 B/7	52°22′	114°58′
Rocky Mountain House, Parc historique national	83 B/7	52°22′	114°58′
Rocky Mountains	83 C/3	52°00′	117°15′
Rocky Pass	83 E/10	53°39′	118°56′
Rocky Pass Trail	83 E/10	53°39′	118°57′
Rocky Point	74 L/13	58°54′	111°35′
Rocky Rapids (Hamlet-Hameau)	83 G/7	53°17′	114°57′
Rocky River	83 F/4	53°08′	117°59′
Rocky View (Loc.)	82 P/4	51°11′	113°56′
Rocky View Municipal District No. 44	82 O/1	51°10′	114°00′
Roddy Creek	83 E/14	53°55′	119°10′
Rodef (F.P.O.-A.B. de p.)	83 H/15	53°53′	112°32′
Roderick Lake	74 M/8	59°30′	110°10′
Rodino (Loc.)	73 E/3	53°08′	111°26′
Rodney Creek	83 F/7	53°25′	116°39′
Roe River	84 N/3	59°13′	117°26′
Rogers Coulee	72 E/7	49°27′	110°51′
Rolling Hills (Hamlet-Hameau)	72 L/4	50°13′	111°46′
Rolling Hills Lake	72 L/5	50°22′	111°55′
Rollinson (Loc.)	72 M/10	51°43′	110°57′
Rolly View (Hamlet-Hameau)	83 H/3	53°15′	113°20′
Rolph Creek	82 H/3	49°10′	113°11′
Roma (Loc.)	84 C/3	56°13′	117°25′
Roma Junction (Loc.)	84 C/3	56°14′	117°29′
Romeo Creek	83 J/2	54°01′	114°52′
Romeo Lake	83 J/2	54°04′	114°53′
Rom Hill	73 D/11	52°44′	111°07′
Romulus, Mount	82 J/15	50°47′	114°59′
Ronalane (Loc.)	72 L/4	50°04′	111°35′
Ronald Lake	74 E/13	57°58′	111°40′
Ronan (Loc.)	83 G/14	53°50′	115°16′
Ronde Creek	83 F/4	53°13′	117°58′
Ronde, Roche	83 E/1	53°13′	118°01′
Rooster Creek	83 F/11	53°36′	117°16′
Ropeo Gap	82 J/1	50°04′	114°12′
Roros (Loc.)	73 D/16	52°52′	110°12′
Rosalind (Village)	83 A/16	52°47′	112°27′
Rosebeg (Loc.)	72 E/15	49°49′	110°44′
Rosebud (Hamlet-Hameau)	82 P/7	51°18′	112°57′
Rosebud Creek (Loc.)	82 P/7	51°18′	112°57′
Rosebud Creek - see-voir - Severn Creek	82 P/7	51°18′	112°56′
Rosebud River	82 P/7	51°25′	112°38′
Rosebush Creek	74 L/12	58°45′	111°38′
Rose Creek	83 G/3	53°03′	115°02′
Rosedale (Rosedale Station P.O.-B. de p.) (Hamlet-Hameau)	82 P/7	51°25′	112°38′
Rosedale Station (Rosedale Hamlet-Hameau) (P.O.-B. de p.)	82 P/7	51°25′	112°38′
Roseglen (Loc.)	72 L/8	50°18′	110°21′
Roseland Lake	73 L/12	54°43′	111°46′
Roselea (Loc.)	83 J/2	54°05′	114°46′
Rose Lynn (Loc.)	72 M/5	51°25′	111°41′
Rosemary (Village)	82 I/16	50°46′	112°05′
Rose, Mount	82 J/10	50°41′	114°49′
Rosenheim (Loc.)	73 D/1	52°10′	110°10′
Rosevear (Loc.)	83 F/9	53°40′	116°09′
Rosinan Lake	73 E/14	53°55′	111°09′
Rossbear Creek	84 F/8	57°27′	116°05′
Rossbear Lake	84 G/5	57°21′	115°45′
Rosscarrock (Loc.)	82 O/1	51°03′	114°10′
Ross Coulee	72 L/2	50°01′	110°38′
Ross Cox Creek	83 D/9	52°31′	118°05′
Ross Cox, Mount	83 D/8	52°28′	118°01′
Ross Creek	82 G/9	49°39′	114°10′
Ross Creek	72 L/2	50°02′	110°38′
Ross Creek	83 H/11	53°44′	113°12′
Ross Depression	72 L/10	50°35′	110°33′
Rosse Lake	73 D/6	52°16′	111°17′
Ross Haven (S.V.-V.E.)	83 G/9	53°44′	114°24′
Rossington (Loc.)	83 J/1	54°10′	114°03′
Ross Lake	82 H/2	49°09′	112°56′
Ross Lake	82 G/9	49°39′	114°14′
Ross Lake - see-voir - Ross Lakes	83 A/2	52°14′	112°43′
Ross Lake	73 E/16	53°50′	110°30′
Ross Lakes	83 A/2	52°14′	112°43′
Rostrum Hill	83 D/16	52°48′	118°18′
Rosyth (Loc.)	73 D/11	52°38′	111°13′
Rough Creek	83 B/6	52°24′	115°29′
Rough Lake	73 D/10	52°44′	110°47′
Rouleau Lake	82 H/5	49°25′	113°42′
Round Hill (Hamlet-Hameau)	83 H/2	53°10′	112°38′
Round Lake	83 G/10	53°37′	114°53′
Round Lake	84 B/15	56°46′	114°35′
Round Valley (Loc.)	83 G/7	53°21′	114°57′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Rourke Creek	83 O/1	55°03′	114°07′
Rousseau Creek	84 C/14	56°54′	117°22′
Route Creek	83 L/[illegible]	54°18′	119°05′
Rowand, Mount	83 E/[illegible]	53°11′	118°20′
Rowan Lake	83 F/7	53°29′	116°38′
Rowe Brook - see-voir - Rowe Creek	82 G/1	49°03′	114°01′
Rowe Creek	82 G/1	49°03′	114°01′
Rowe, Mount	82 G/1	49°03′	114°03′
Rowley (Hamlet-Hameau)	82 P/15	51°46′	112°47′
Roxana (Loc.)	83 N/15	55°47′	116°58′
Royal Park (Loc.)	83 H/9	53°32′	112°12′
Royalties (Hamlet-Hameau)	82 J/9	50°33′	114°14′
Royce (Loc.)	84 D/2	56°13′	118°50′
Roydale (Loc.)	83 G/15	53°59′	114°58′
Roytal (Loc.)	72 E/15	49°59′	110°40′
Ruby Creek	82 H/4	49°07′	113°59′
Ruby Creek	83 C/15	52°52′	116°57′
Ruby Lake	82 G/1	49°06′	114°01′
Ruby Lake	82 G/1	49°14′	114°19′
Ruby Lake	83 C/14	52°48′	117°06′
Ruby Mountain	83 C/14	52°46′	117°06′
Ruby Ridge	82 H/4	49°05′	114°00′
Rudolph Peak	82 N/14	51°58′	117°05′
Rufus Creek	83 E/14	53°54′	119°29′
Ruis Creek	84 I/5	58°18′	113°37′
Ruis Lake	84 I/5	58°25′	113°48′
Rummel Creek	82 J/14	50°51′	115°20′
Rummel Lake	82 J/14	50°50′	115°17′
Rum Punch Creek	82 O/13	51°51′	115°50′
Rumsey (Village)	82 P/15	51°51′	112°51′
Rumsey Cairn Provincial Historic Site (Undeveloped)	82 P/15	51°48′	112°53′
Rundell Creek	83 C/16	52°49′	116°06′
Rundle, Mount	82 O/3	51°07′	115°28′
Running Lake	84 D/11	56°40′	119°02′
Running Rain Lake	82 J/10	50°30′	114°57′
Rush Lake	82 H/3	49°11′	113°08′
Rush Lake	72 E/10	49°41′	110°39′
Rushmere Lake	72 M/14	51°49′	111°07′
Russell Creek	83 C/14	52°53′	117°06′
Russell Creek	84 F/8	57°16′	116°08′
Russell Lake	84 G/4	57°03′	115°50′
Russell, Mount	83 C/14	52°49′	117°10′
Russell, Mount	83 E/14	53°46′	119°04′
Russenholt Bay	74 D/10	56°32′	110°33′
Russet Creek	84 N/5	59°22′	117°50′
Rusylvia (Loc.)	73 E/10	53°37′	110°50′
Rutherford House Provincial Historic Site (Developed)	83 H/11	53°32′	113°22′
Rutherford Lake	72 L/1	50°08′	110°13′
Rutherford, Mount	83 E/1	53°10′	118°25′
Ruth Lake	74 D/13	56°58′	111°33′
Rutledge Lake	74 M/16	59°50′	110°13′
Ruttan Lake - see-voir - Horseshoe Lake	83 J/9	54°37′	114°15′
Ryan Creek	74 M/6	59°17′	111°24′
Ryan Island	74 M/13	59°48′	111°32′
Ryan Lake	74 M/3	59°10′	111°03′
Rycroft (Village)	83 M/15	55°45′	118°43′
Ryley (Village)	83 H/8	53°17′	112°26′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sabine (Loc.)	83 A/2	52°12′	112°36′
**Sacred Heart (Loc.)*	73 E/13	53°56′	111°49′
Saddle (Burnt) River	83 M/16	55°55′	118°08′
Saddle Hills	83 M/11	55°31′	119°05′
Saddle Lake (Hamlet-Hameau)	73 E/13	53°58′	111°41′
Saddle Lake	73 L/4	54°01′	111°40′
Saddlelake Creek	73 E/13	53°55′	111°45′
Saddle Lake Indian Reserve 125	73 E/13	53°58′	111°43′
Saddle Lake 125, Réserve indienne	73 E/13	53°58′	111°43′
Saddle Mountain	82 N/8	51°24′	116°13′
Saddle Peak	82 O/3	51°14′	115°13′
Sage Creek	72 E/1	49°00′	110°11′
Sage Mountain	82 G/1	49°11′	114°10′
Sage Pass	82 G/1	49°08′	114°10′
Saghali Mountain	83 E/6	53°25′	119°01′
St. Agnes Lake	74 M/9	59°41′	110°14′
St. Albert (City-Cité)	83 H/12	53°38′	113°38′
St. Albert Settlement (Sett.-Étab.)	83 H/12	53°38′	113°37′
**St. Andrew Island*	82 O/1	51°03′	114°02′
St. Bride, Mount	82 O/12	51°30′	115°57′
St. Brides (Loc.)	73 E/13	53°59′	111°33′
Saint Cyr, Lac	73 E/14	53°54′	111°12′
Ste. Anne, Lac	83 G/9	53°42′	114°25′
St. Edouard (Loc.)	73 E/14	53°59′	111°08′
St. Eloi Mountain	82 G/8	49°20′	114°28′
St. Francis (Loc.)	83 G/8	53°17′	114°20′
St. George Island	82 O/1	51°03′	114°02′
St. Germain, Lake	84 C/6	56°24′	117°29′
St. Isidore (Loc.)	84 C/3	56°12′	117°06′
St. Ives Lake	73 E/8	53°27′	110°15′
St. Joseph's Industrial School Provincial Historic Site (Undeveloped)	82 I/13	50°48′	113°47′
St. Julien Mountain	82 N/14	51°50′	117°01′
**St. Kilda (P.O.-B. de p.)*	72 E/4	49°00′	111°31′
St. Lawrence Lake	73 D/8	52°21′	110°01′
St. Lina (Hamlet-Hameau)	73 L/6	54°18′	111°27′
St. Lina Creek	73 L/6	54°24′	111°30′
St. Louis Lakes	72 M/12	51°39′	111°59′
St. Mary Reservoir	82 H/6	49°20′	113°11′
St. Mary River	82 H/10	49°37′	112°52′
St. Michael (Hamlet-Hameau)	83 H/15	53°50′	112°38′
St. Nicholas Peak	82 N/9	51°38′	116°30′
St. Patrick Island	82 O/1	51°03′	114°02′
St. Patrick Lakes	73 D/15	52°47′	110°36′
St. Paul (Town-Ville)	73 E/14	53°59′	111°17′
St. Paul County No. 19	73 E/14	53°55′	111°10′
St. Paul des Métis (Town-Ville) - see-voir - St. Paul	73 E/14	53°59′	111°17′
St. Paul Junction (Urb.Comm.-Aggl.urb.)	83 H/11	53°37′	113°23′
St. Pierre Lake	73 L/2	54°04′	110°43′
St. Piran, Mount	82 N/8	51°25′	116°15′
St. Thomas Lake	83 G/16	53°46′	114°24′
St. Vincent (Loc.)	73 L/3	54°09′	111°16′
Sakayo Lake	83 I/16	54°48′	112°15′
Sakwatamau River	83 J/4	54°10′	115°43′
Salient Mountain	83 E/2	53°03′	118°43′
Saline Creek	74 D/11	56°42′	111°20′
Saline Lake	74 E/4	57°05′	111°32′
Sall River	74 L/12	58°31′	111°48′
Salt Creek	82 G/16	49°50′	114°28′
Salt Creek	82 J/8	50°18′	114°28′
Salt Creek	83 N/9	55°35′	116°10′
Salter Creek	82 J/7	50°17′	114°35′
Salter Creek	82 O/7	51°25′	114°50′
Salter Lake	82 O/7	51°20′	114°50′
Salter Ridge	82 O/7	51°22′	114°51′
Salter's Lake	83 G/9	53°41′	114°11′
Salt Lake	72 M/9	51°38′	110°15′
Salt Prairie (Loc.)	83 N/9	55°38′	116°04′
Salt Prairie Settlement (Sett.-Étab.)	83 N/9	55°37′	116°07′
Salt River	84 P/16	60°00′	112°22′
Sam Howe Crossing	82 J/9	50°37′	114°24′
Sam Howe Flats	82 J/9	50°37′	114°23′
Sam Lake	72 L/1	50°08′	110°17′
**Sampsonton (Loc.)*	82 O/8	51°27′	114°17′
Sam Ridge	82 J/9	50°33′	114°27′
Samson Indian Reserve 137	83 A/14	52°47′	113°24′
Samson 137, Réserve indienne	83 A/14	52°47′	113°24′
Samson Indian Reserve 137A	83 A/14	52°45′	113°26′
Samson 137A, Réserve indienne	83 A/14	52°45′	113°26′
Samson Lake	83 C/7	52°20′	116°51′
Samson Lake	83 A/11	52°44′	113°13′
Samson Narrows	83 C/12	52°39′	117°30′

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Samson Peak	83 C/12	52°41′	117°30′
Samuel Lake	83 J/9	54°35′	114°12′
Sandbar Creek	83 L/12	54°41′	119°37′
Sand Bluff	82 G/16	49°51′	114°01′
Sand Creek	83 B/14	52°56′	115°13′
Sander Lake	83 O/16	55°56′	114°10′
Sanderson Creek	74 L/14	58°56′	111°13′
Sandhill Lake	83 I/15	54°46′	112°30′
Sand Hill Lake	84 D/2	56°10′	118°35′
Sandholm Beach (Hamlet-Hameau)	83 G/1	53°03′	114°03′
Sand Lake	84 H/9	57°38′	112°20′
Sand Point	74 L/15	58°57′	110°42′
Sand River	73 L/6	54°23′	111°02′
Sandstone (Sta.-Gare)	82 J/16	50°45′	114°02′
Sandstone Creek	83 F/11	53°30′	117°23′
Sandy Beach (Loc.)	83 H/10	53°41′	112°50′
Sandy Beach (S.V.-V.E.)	83 G/16	53°48′	114°02′
Sandybeach Lake	73 E/8	53°28′	110°00′
Sandy Lake (Hamlet-Hameau)	83 P/14	55°49′	113°24′
Sandy Lake	73 D/15	52°49′	111°00′
Sandy Lake	83 G/16	53°47′	114°02′
Sandy Lake	83 P/14	55°50′	113°25′
Sandy Point	72 L/9	50°44′	110°03′
Sandy Rapids (P.O.-B. de p.)	73 L/6	54°28′	111°04′
San Francisco Lake	82 I/9	50°35′	112°08′
Sang Lake	83 F/9	53°34′	116°09′
Sangudo (Village)	83 G/15	53°53′	114°54′
Sanson Peak	82 O/4	51°09′	115°35′
Santé, Lac	73 E/13	53°50′	111°35′
Sapper Hill	73 D/11	52°44′	111°01′
Saprae Creek	74 D/11	56°40′	111°14′
Saracen Head (Mountain-Montagne)	83 C/10	52°40′	116°56′
Sarah Creek	83 J/11	54°33′	115°17′
Sarah Lake	83 J/11	54°39′	115°23′
Sara, Lake	83 J/9	54°38′	114°13′
Sarbach Creek	82 N/15	51°55′	116°44′
Sarbach, Mount	82 N/15	51°54′	116°46′
Sarcee Butte	82 O/2	51°01′	114°32′
Sarcee Butte	82 P/10	51°38′	113°00′
Sarcee, Champ de tir et champ de manoeuvre (C.M.F.C.-C.F.T.A.)	82 O/1	51°00′	114°15′
Sarcee Indian Reserve 145	82 J/16	50°58′	114°20′
Sarcee 145, Réserve indienne	82 J/16	50°58′	114°20′
Sarcee Junction (Ry.Pt.-P.F.)	82 P/4	51°00′	114°00′
Sarcee Range and Training Area (C.F.T.A.-C.M.F.C.)	82 O/1	51°00′	114°15′
Sarrail (P.O.-B. de p.)	83 I/15	54°45′	112°41′
Sarrail Creek	82 J/11	50°37′	115°08′
Sarrail, Mount	82 J/11	50°35′	115°10′
Saskatchewan Glacier	83 C/3	52°08′	117°12′
Saskatchewan, Mount	83 C/3	52°06′	117°06′
Saskatchewan Nord, Rivière - also-aussi - North Saskatchewan River	73 E/9	53°36′	110°00′
Saskatchewan River Crossing (Loc.)	82 N/15	51°58′	116°44′
Saskatchewan Sud, Rivière - also-aussi - South Saskatchewan River	72 L/16	50°53′	110°00′
Saskatoon Hill	83 M/3	55°13′	119°17′
Saskatoon Island Provincial Park	83 M/3	55°12′	119°05′
Saskatoon Lake	83 M/3	55°13′	119°05′
Saskatoon Mountain	82 G/9	49°40′	114°30′
Sassenach, Mount	83 E/1	53°14′	118°24′
Sass Lake	84 P/13	59°56′	113°35′
Saturday Lake	83 I/7	54°24′	112°41′
Saturday Night Lake	83 D/16	52°54′	118°11′
Sauer Lake	83 G/9	53°36′	114°04′
Saulteaux (Loc.)	83 O/1	55°14′	114°19′
Saulteaux River	83 O/8	55°16′	114°25′
Saulteux (Sta.-Gare) - see-voir - Saulteaux	83 O/1	55°14′	114°19′
Saulteux River - see-voir - Saulteaux River	83 O/8	55°16′	114°25′
Saunders (Loc.)	83 B/5	52°27′	115°44′
Saunders Creek	83 B/5	52°27′	115°43′
Saunders Lake	83 H/6	53°17′	113°28′
Saurian Mountain	83 E/5	53°27′	119°36′
Savanna (Ry.Pt.-P.F.)	82 G/10	49°38′	114°34′
Savanna Creek	82 J/1	50°09′	114°27′
Saville Farm (Loc.)	73 D/14	52°45′	111°09′
Saville Ford	73 D/14	52°45′	111°09′
Savouye Lake	73 L/13	54°53′	111°55′
Sawback (Loc.)	82 O/4	51°11′	115°43′
Sawback Creek	82 O/5	51°23′	115°46′
Sawback Lake	82 O/5	51°21′	115°46′
Sawback Range	82 O/5	51°21′	115°50′
Sawdy (F.P.O.-A.B. de p.)	83 I/14	54°51′	113°24′
Sawdy Creek	83 I/14	54°51′	113°15′
Sawle Lake	83 O/15	55°58′	114°55′
Sawmill Island	74 L/13	58°55′	111°38′
Sawn Lake	84 B/13	56°58′	115°55′
Sawridge Creek	83 O/7	55°18′	114°43′
Sawridge Hill	83 O/3	55°13′	115°02′
Sawridge Indian Reserve 150G	83 O/7	55°17′	114°41′
Sawridge 150G, Réserve indienne	83 O/7	55°17′	114°41′
Sawridge Indian Reserve 150H	83 O/7	55°18′	114°53′
Sawridge 150H, Réserve indienne	83 O/7	55°18′	114°53′
Sawtooth Creek	82 O/14	51°50′	115°13′
Sawtooth Mountain	83 C/11	52°30′	117°01′
Sawtooth Ridge	82 O/14	51°51′	115°13′
Saxon Creek	83 L/5	54°16′	120°00′
Scandia (Hamlet-Hameau)	82 I/8	50°17′	112°02′
Scandia Draw	72 L/5	50°23′	111°58′
Scandia Provincial Recreation Area	82 I/1	50°15′	112°05′
Scapa (Loc.)	72 M/13	51°52′	111°59′
Scarab Lake	82 O/4	51°06′	115°55′
Scarpe Creek	82 G/1	49°14′	114°15′
Scarpe Mountain	82 G/1	49°13′	114°24′
Scarp Mountain	83 D/9	52°38′	118°21′
Scheltens Lake	73 M/1	55°05′	110°04′
Schneider Lake	73 D/12	52°31′	111°45′
Scholten Hill	72 L/2	50°01′	110°39′
Schrader Creek	82 O/16	51°58′	114°26′
Schuler (Hamlet-Hameau)	72 L/8	50°20′	110°06′
Schuler Lake	72 L/8	50°20′	110°06′
Schultz Lake	73 D/5	52°30′	111°39′
Schultz Lake	83 H/6	53°16′	113°21′
Schuman Lake	83 J/6	54°19′	115°05′
Scollard (Loc.)	82 P/15	51°56′	112°50′
Scope (Sta.-Gare)	72 L/4	50°05′	111°52′
Scotfield (Loc.)	72 M/11	51°33′	111°20′
Scotford (Loc.)	83 H/14	53°46′	113°05′
Scot Lake	74 L/7	58°19′	110°41′
Scots Lake	72 L/5	50°21′	111°37′
Scotswood (Loc.)	84 D/2	56°07′	118°39′
Scott Creek	83 D/8	52°29′	118°06′
Scott Glacier	83 D/8	52°26′	118°05′
Scott Lake	82 O/2	51°09′	114°43′
Scott Lake	83 G/10	53°44′	114°44′
Scott, Mount	83 D/8	52°27′	118°03′
Scotts Coulee	82 H/5	49°26′	113°32′
Scotts Coulée - see-voir - Scotts Coulee	82 H/5	49°26′	113°32′
Scovil Creek	83 F/5	53°19′	117°51′
Scovil Lake	73 E/3	53°01′	111°10′
Scow Channel	74 L/13	59°00′	111°31′
Screwdriver Creek	82 G/8	49°29′	114°10′
Scrimger, Mount	82 J/2	50°15′	114°46′
Scully Creek	84 F/11	57°43′	117°08′
Seabolt Creek	83 F/5	53°18′	117°42′
Seabolt Ridge	83 F/5	53°17′	117°37′
Seaforth Creek	84 A/13	56°52′	113°45′
Seal Lake	84 C/1	56°08′	116°10′
Seba Beach (S.V.-V.E.)	83 G/10	53°33′	114°44′
Secord, Mount	82 G/15	49°51′	114°39′
Sedalia (Loc.)	72 M/10	51°41′	110°40′
Sederholm Lake	74 M/16	59°50′	110°05′
Sedgewick (Town-Ville)	73 D/13	52°46′	111°41′
Seebe (Hamlet-Hameau)	82 O/3	51°06′	115°04′
Seepage Creek	83 C/9	52°42′	116°26′

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Seep Creek	83 E/8	53°29′	118°23′
Seibert Lake	73 L/11	54°43′	111°19′
Seismograph Creek	82 O/11	51°39′	115°13′
Seiu Creek	82 P/1	51°09′	112°23′
Seiu Lake	82 P/1	51°08′	112°24′
Selwyn Lake	74 M/16	59°58′	110°29′
Semo Lake	84 J/14	58°51′	115°00′
Senex Creek	84 G/11	57°37′	115°23′
Sentinel (Loc.)	82 G/10	49°38′	114°35′
Sentinel Mountain	83 C/2	52°08′	116°31′
Sentinel Pass	82 J/1	50°15′	114°29′
Sentinel Pass	82 N/8	51°20′	116°13′
Sentinel Peak	82 J/8	50°15′	114°29′
Sentry Mountain	82 G/10	49°36′	114°38′
September Lake	83 I/13	54°48′	113°45′
Serenity Mountain	83 D/8	52°24′	118°01′
Sergeant Creek	83 M/13	55°50′	119°59′
Serviceberry Creek	82 P/6	51°18′	113°01′
Seven Mile Creek	82 O/14	51°59′	115°20′
Seven Mile Flat	83 B/3	52°00′	115°23′
Seven Persons (Hamlet-Hameau)	72 E/15	49°52′	110°54′
Sevenpersons Coulée - see-voir - Seven Persons Coulee	72 E/11	49°35′	111°04′
**Seven Persons Coulee*	72 E/11	49°35′	111°04′
Seven Persons Creek	72 L/2	50°02′	110°39′
Sevenpersons Creek - see-voir - Seven Persons Creek	72 L/2	50°02′	110°39′
Seven Persons Lake	72 E/15	49°51′	110°54′
Sevenpersons River - see-voir - Seven Persons Creek	72 L/2	50°02′	110°39′
Seven Sisters Mountain	82 G/10	49°43′	114°35′
Severn Creek	82 P/7	51°18′	112°56′
Sexsmith (Town-Ville)	83 M/7	55°21′	118°47′
Sexton Creek	72 E/9	49°34′	110°22′
Shadow Creek	83 N/7	55°25′	116°38′
Shadow Lake	82 O/4	51°09′	115°58′
**Shaftesbury Settlement (Sett.-Étab.)*	84 C/3	56°10′	117°25′
Shale Banks (Loc.)	83 E/1	53°14′	118°12′
Shale Creek	82 G/16	49°56′	114°29′
Shale Pass	83 E/12	53°36′	119°43′
**Shalka (P.O.-B. de p.)*	73 E/13	53°52′	111°56′
Shalka Lake	73 E/13	53°50′	111°58′
Shallow Lake	83 J/9	54°31′	114°21′
Shand Creek	83 E/15	53°51′	118°31′
Shandro (Loc.)	83 H/16	53°57′	112°10′
Shankland Creek	83 C/8	52°28′	116°25′
Shanks Creek	82 H/2	49°08′	112°40′
Shanks Creek	83 C/9	52°37′	116°19′
Shanks Lake	82 H/2	49°04′	112°43′
Shanks, Lake - see-voir - Shanks Lake	82 H/2	49°04′	112°43′
Shanks Lake	83 C/8	52°27′	116°10′
Shannon Coulee	82 O/1	51°01′	114°16′
Shannon Creek	83 O/3	55°09′	115°20′
Shantz (Loc.)	82 O/9	51°41′	114°28′
Shark, Mount	82 J/14	50°50′	115°25′
Sharp Hill, The	82 P/4	51°15′	113°59′
Sharples (Loc.)	82 P/6	51°28′	113°04′
Sharples Creek	82 G/16	49°52′	114°07′
Sharrow (Loc.)	72 L/16	50°55′	110°11′
Shaughnessy (Loc.)	82 H/15	49°51′	112°50′
Shaver (Ry.Pt.-P.F.)	83 M/2	55°05′	118°39′
Shaver River	73 L/16	54°57′	110°00′
Shaw (Loc.)	83 F/3	53°07′	117°07′
Shaw Creek	83 O/5	55°30′	115°38′
Shaw Lake	73 L/13	54°46′	111°39′
Shaw Point	83 N/8	55°29′	116°03′
Shaw Woolen Mill Provincial Historic Site (Undeveloped)	82 J/16	50°55′	114°04′
Sheba Creek	83 F/5	53°24′	117°55′
Sheep Coulee	82 P/12	51°32′	113°56′
Sheep Creek	82 O/11	51°37′	115°24′
Sheep Creek	83 L/3	54°05′	119°00′
Sheep Creek Trail	83 E/14	53°46′	119°45′
Sheep River	82 I/12	50°44′	113°51′
Sheep River Falls	82 J/10	50°37′	114°42′
Sheerness (Hamlet-Hameau)	72 M/5	51°29′	111°41′
Shelter Point	74 L/15	58°49′	110°50′
Sheol Mountain	82 N/8	51°23′	116°13′
Shepard (Hamlet-Hameau)	82 I/13	50°57′	113°55′
**Shepenge (Loc.)*	73 E/13	53°49′	111°47′
Sheppard Creek	82 J/8	50°20′	114°14′
Sherburne Lake	72 E/13	49°46′	111°46′
Sherlock Lake	73 D/16	52°47′	110°00′
Sherman Creek	83 L/12	54°36′	119°53′
Sherman Lake	83 L/12	54°33′	119°56′
Sherman Meadows	83 L/5	54°18′	119°52′
Sherring Lake	83 I/9	54°32′	112°01′
Sherritt Lake	73 L/4	54°04′	111°55′
Sherwood Park (Urb.Comm.-Aggl.urb.)	83 H/11	53°31′	113°19′
Sherwood Park (Campbelltown Sett.-Étab.) (P.O.-B. de p.) - see-voir - Sherwood Park	83 H/11	53°31′	113°19′
Shetler Creek	83 L/5	54°25′	119°33′
Shingle Flats	82 O/12	51°33′	115°59′
Shining Bank (Loc.)	83 G/13	53°53′	115°59′
Shiningbank Lake	83 F/16	53°52′	116°01′
Shirley Lake	83 H/10	53°39′	112°55′
Shoal Creek (Loc.)	83 J/8	54°18′	114°14′
Shoal Creek	83 J/8	54°23′	114°01′
Shoal Lake	83 J/8	54°17′	114°27′
Shoal Lake	84 B/2	56°12′	114°56′
Shoal Lake Creek	83 G/7	53°19′	114°32′
Shoal River	84 B/2	56°12′	114°52′
Shoe Leather Creek	83 C/2	52°07′	116°35′
Shonts (Loc.)	83 H/7	53°20′	112°35′
Shooting Lake	83 A/1	52°12′	112°21′
Shorncliffe Creek	73 D/7	52°28′	110°52′
Shorncliffe Lake	73 D/7	52°28′	110°52′
Short Creek	83 E/6	53°27′	119°14′
Shortt Lake	74 D/8	56°28′	110°14′
Shott Island	74 E/11	57°42′	111°24′
Shoulder Creek	82 J/15	50°48′	114°55′
Shouldice (Loc.)	82 I/10	50°43′	112°59′
Shovel Pass	83 C/13	52°47′	117°50′
Shuckburgh Slough (Lake-Lac)	83 A/7	52°19′	112°45′
Shunda Creek	83 B/5	52°28′	115°47′
Shunda Lake	83 C/8	52°27′	116°09′
Shunda Mountain	83 C/9	52°32′	116°08′
Sibbald (Hamlet-Hameau)	72 M/8	51°23′	110°09′
Sibbald Creek	82 O/2	51°02′	114°51′
Sibbald Flat	82 O/2	51°02′	114°51′
Sibbald Lake	82 O/2	51°03′	114°52′
Sibbald Meadows Pond	82 O/2	51°03′	114°56′
Sidcup (Loc.)	73 D/16	52°59′	110°25′
Side Creek	83 B/4	52°12′	115°58′
Sides Lake	83 K/3	54°10′	117°01′
**Sideview (Loc.)*	73 L/5	54°18′	111°33′
Sidney Creek	83 K/16	54°57′	116°02′
Siegner Lake	73 D/16	52°49′	110°07′
Siewert Lake	82 P/13	51°46′	113°35′
Siffleur Falls	83 C/1	52°01′	116°22′
Siffleur Mountain	82 N/16	51°56′	116°24′
Siffleur River	83 C/1	52°04′	116°24′
Siffleur Wilderness Area	82 N/16	51°54′	116°23′
Signal Hill	73 D/10	52°38′	110°41′
Signal, Mount - see-voir - Signal Mountain	83 C/13	52°52′	117°59′
Signal Mountain	83 C/13	52°52′	117°59′
Siler Creek	73 E/14	53°48′	111°02′
Siler Lake - see-voir - Stony Lake	73 E/14	53°51′	111°05′
Silver Beach (S.V.-V.E.)	83 H/4	53°02′	113°58′
Silver Creek (Ry.Pt.-P.F.)	83 K/1	54°13′	116°21′
Silver Creek	82 O/10	51°31′	114°40′
Silver Creek	84 D/9	56°35′	118°15′
Silver Heights (Loc.)	73 D/6	52°18′	111°13′
Silverhorn Creek	82 N/15	51°49′	116°36′
Silverhorn Mountain	82 N/16	51°46′	116°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Silver Lake	82 I/5	50°24′	113°48′
Silverleaf Creek	83 N/2	55°09′	116°31′
Silver Sands (S.V.-V.E.)	83 G/10	53°38′	114°39′
Silver Springs (Loc.)	82 O/1	51°06′	114°09′
Silverton Creek	82 O/5	51°16′	115°55′
Silver Valley (Loc.)	84 D/4	56°02′	119°34′
Silver Valley Provincial Recreation Area	83 M/14	55°51′	119°23′
Silverwood (Loc.)	83 M/10	55°41′	118°43′
Silvester Creek	82 J/15	50°52′	114°43′
Silvestre (Loc.) - see-voir - Sylvester	83 L/13	55°00′	119°41′
Silvestre Creek - see-voir - Sylvester Creek	83 L/13	54°55′	119°44′
Simla, Mount	83 E/7	53°17′	118°40′
Simmo Lake	73 E/15	53°54′	110°44′
**Simmons (Sta.-Gare)*	83 H/11	53°41′	113°06′
Simon Creek	83 D/9	52°35′	118°03′
Simonette River	83 M/1	55°09′	118°15′
Simon Glacier	83 D/9	52°38′	118°18′
Simon Lakes (Loc.)	84 C/7	56°29′	116°38′
Simon Lakes	84 C/7	56°29′	116°38′
Simon Peak	83 D/9	52°39′	118°20′
Simons Valley (Loc.)	82 O/1	51°11′	114°12′
Simpson Pass	82 O/4	51°05′	115°50′
Sinclair Creek	83 M/5	55°20′	119°49′
Sinclair Lake	73 L/10	54°44′	110°39′
Sinclair Lake	83 M/5	55°24′	119°45′
Sinkhole Lake	83 G/6	53°20′	115°16′
Sinking Lake	73 L/2	54°09′	110°50′
Sion (Loc.)	83 G/16	53°53′	114°09′
Sirdar Mountain	83 C/13	52°55′	117°49′
Sir Douglas, Mount	82 J/11	50°43′	115°21′
Sir Harold Mitchell, Mount	83 F/3	53°02′	117°27′
Sirius Peak	83 E/7	53°26′	118°36′
Sir James Glacier	82 N/15	51°52′	116°52′
Sir Winston Churchill Provincial Park	73 L/13	54°50′	111°59′
Sisib Lake	83 H/7	53°25′	112°58′
Sittingstone Lake	83 A/10	52°35′	112°55′
Six Glaciers, Plain of the	82 N/8	51°24′	116°16′
Six Mile Coulee	82 J/16	50°56′	114°12′
Skaro (Loc.)	83 H/15	53°55′	112°47′
Skaro Lake	83 H/15	53°56′	112°43′
Skeleton Creek	82 O/13	51°52′	115°43′
Skeleton Lake	82 O/12	51°37′	115°56′
Skeleton Lake	83 I/10	54°37′	112°43′
Skene, Mount	82 N/15	51°46′	116°52′
Skiff (Loc.)	72 E/12	49°30′	111°47′
Skoki Lakes	82 N/9	51°30′	116°05′
Skoki Mountain	82 N/9	51°32′	116°04′
Skoki Valley	82 N/9	51°31′	116°05′
Skukum Lake	83 I/16	54°56′	112°05′
Skunk Creek	83 B/6	52°15′	115°16′
Skunk Lake	84 B/16	56°52′	114°21′
Slacker Creek	82 J/2	50°05′	114°36′
Slate Mountains - see-voir - Slate Range	82 N/8	51°28′	116°05′
Slate Range	82 N/8	51°28′	116°05′
Slave Lake (Town-Ville)	83 O/7	55°17′	114°46′
Slave River	74 M/13	60°00′	111°49′
Slavey Creek (Loc.)	84 N/4	59°13′	117°30′
Slavey Creek	84 N/3	59°12′	117°29′
Slawa (Loc.)	73 E/11	53°41′	111°09′
Slawa Creek	73 E/14	53°45′	111°10′
Sled Island	74 E/12	57°33′	111°31′
Sled Island	84 J/5	58°22′	115°41′
Sleeping Lake	82 O/2	51°11′	114°55′
Slick-up Lake	82 I/10	50°32′	112°50′
Slide Creek	83 F/4	53°05′	117°37′
Slide Mountain	83 F/4	53°05′	117°37′
Slims Creek	84 F/3	57°10′	117°25′
Slim's Lake	84 D/11	56°31′	119°22′
Slippery Creek	83 B/5	52°27′	115°42′
Sloan Creek	83 O/3	55°02′	115°27′
Sloat Creek	84 E/10	57°32′	118°59′
Slough Creek	83 A/8	52°24′	112°10′
Slow Lake	73 D/10	52°41′	110°41′
Small Creek	84 K/6	58°23′	117°15′
Smeaton Creek	84 F/12	57°45′	117°38′
Smith (Hamlet-Hameau)	83 O/1	55°10′	114°02′
Smith Coulée	72 E/3	49°08′	111°18′
Smith Creek	82 O/3	51°02′	115°17′
Smith Creek	82 O/15	51°49′	114°53′
Smith Creek	83 C/10	52°36′	116°35′
Smith Creek	83 E/16	53°54′	118°04′
Smith Creek	83 L/13	54°57′	119°36′
Smith-Dorrien Creek	82 J/11	50°41′	115°09′
Smith-Dorrien, Mount	82 J/11	50°44′	115°17′
Smithfield (Loc.)	83 G/9	53°34′	114°21′
**Smith Lake (Loc.)*	73 L/8	54°16′	110°26′
Smith Lake	82 O/4	51°15′	115°55′
Smith Lake	73 L/4	54°04′	111°33′
Smithmill (Loc.)	84 C/5	56°28′	117°47′
Smith (Mirror Landing P.O.-B. de p.) (Village) - see-voir - Smith	83 O/1	55°10′	114°02′
Smoke Lake	83 K/7	54°22′	116°56′
Smoky Creek	83 I/1	54°02′	112°23′
Smoky Heights (Loc.)	83 M/8	55°24′	118°18′
Smoky Lake (Town-Ville)	83 I/1	54°07′	112°28′
Smoky Lake	83 I/2	54°10′	112°40′
Smoky Lake County No. 13	83 I/1	54°09′	112°20′
Smoky River	84 C/3	56°11′	117°19′
Smoky River Municipal District No. 130	83 N/11	55°40′	117°10′
Smoky Trail	83 E/14	53°40′	119°30′
Smuland Creek	83 L/9	54°38′	118°13′
Smuts Creek	82 J/14	50°52′	115°22′
Smuts, Mount	82 J/14	50°48′	115°23′
Snail Lake	73 L/3	54°05′	111°21′
Snake Creek	82 G/16	49°57′	114°24′
Snake Creek	82 I/7	50°29′	112°53′
Snake Hills	73 E/13	53°57′	111°50′
Snake Indian Falls	83 E/8	53°18′	118°16′
Snake Indian Mountain	83 E/7	53°19′	118°54′
Snake Indian Pass	83 E/7	53°19′	118°58′
Snake Indian River	83 F/4	53°11′	117°59′
Snake Lake	82 P/15	51°57′	112°45′
Snake Lake	84 O/9	59°40′	114°09′
Snakes Head, The (Hill-Colline)	82 O/15	51°49′	114°40′
Snaky Creek	83 L/5	54°22′	119°34′
Snaring (Loc.)	83 E/1	53°05′	118°04′
Snaring Mountain	83 E/1	53°02′	118°20′
Snaring River	83 E/1	53°01′	118°05′
Sneddon Creek	84 D/4	56°10′	119°41′
Sniatyn (Loc.)	83 H/16	53°57′	112°22′
Snipe Creek	83 N/7	55°18′	116°57′
Snipe Creek	84 H/2	57°04′	112°55′
Snipe Hills	73 E/13	53°53′	111°50′
Snipe Lake	83 N/2	55°07′	116°47′
Snowbird Glacier	82 N/15	51°46′	116°34′
Snow Creek	83 E/10	53°36′	118°47′
Snow Creek Pass	82 O/12	51°36′	115°48′
Snow Dome	83 C/3	52°11′	117°20′
Snowfall Creek	84 L/4	58°02′	120°00′
Snowflake Lake	82 O/12	51°36′	115°50′
Snowshoe Lake	84 E/4	57°09′	119°58′
Snug Cove (Loc.)	73 L/11	54°38′	111°21′
Snye, The (Channel-Chenal)	74 D/11	56°44′	111°22′
Soars Lake	73 L/1	54°09′	110°09′
**Social Plains (Loc.)*	72 L/9	50°44′	110°11′
Sock Lake	84 E/12	57°36′	119°59′
Soda Creek	82 J/2	50°04′	114°36′
**Soda Lake (Sta.-Gare)*	83 H/16	53°47′	112°04′
Sofa Creek	82 H/4	49°05′	113°51′
Sofa Creek Falls	82 H/4	49°03′	113°49′
Sofa Mountain	82 H/4	49°02′	113°47′
Soft Creek	73 E/2	53°12′	110°45′
Soldan Lake	83 G/9	53°36′	114°09′
Soldar Creek	84 F/4	57°00′	117°30′
Solitaire Mountain	82 N/15	51°45′	116°50′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Solomon (Loc.)	83 F/5	53°20′	117°50′
Solomon Creek	83 F/5	53°20′	117°50′
Solomon, Mount	83 F/5	53°23′	117°50′
Sonia Lake	83 I/16	54°48′	112°10′
Sorenson Lake	72 M/14	51°47′	111°28′
Sounding Creek (Loc.)	72 M/14	51°57′	111°27′
Sounding Creek	73 D/1	52°06′	110°28′
Sounding Creek Reservoir	72 M/10	51°34′	110°43′
Sounding Lake (Loc.)	73 D/2	52°06′	110°30′
Sounding Lake	82 J/11	50°42′	115°06′
Sounding Lake	73 D/2	52°08′	110°29′
Sousa Creek	84 L/15	58°49′	115°46′
South Baptiste (S.V.-V.E.)	83 I/12	54°43′	113°34′
South Berland River	83 E/10	53°40′	118°37′
South Cabin Creek	83 E/16	53°47′	118°29′
South Carrot Creek	83 G/12	53°33′	115°55′
South Creek	83 C/8	52°24′	116°03′
South Drinnan Creek	83 F/4	53°09′	117°34′
South Drywood Creek	82 H/5	49°18′	113°58′
South Drywood River - see-voir - South Drywood Creek	82 H/5	49°18′	113°58′
Southeast Lyell Glacier	82 N/14	51°54′	117°01′
South Easy Coulee	72 L/10	50°35′	110°52′
Southesk (Loc.)	82 I/9	50°39′	112°10′
Southesk Cairn (Mountain-Montagne)	83 C/11	52°43′	117°08′
Southesk Lake	83 C/11	52°38′	117°12′
Southesk, Mount	83 C/11	52°40′	117°08′
Southesk Pass	83 C/11	52°44′	117°08′
Southesk River	83 C/10	52°43′	116°50′
South Ferriby (Loc.)	73 E/9	53°38′	110°11′
Southfork Lakes	82 G/8	49°20′	114°23′
Southfork Mountain	82 G/8	49°20′	114°23′
South Ghost River	82 O/6	51°16′	115°01′
South Glacier	82 N/15	51°51′	116°56′
South Glasgow Creek	82 J/15	50°46′	114°51′
South Heart River	83 N/9	55°34′	116°11′
South Hidden Creek	82 G/15	49°59′	114°35′
South Isaac Creek	83 C/6	52°30′	117°03′
South James River	82 O/14	51°51′	115°06′
South Kakwa River	83 L/4	54°05′	119°41′
South Kananaskis Pass	82 J/11	50°38′	115°17′
South Kootenay Pass	82 G/1	49°07′	114°09′
South Kvass Trail	83 E/11	53°39′	119°10′
South Lancaster Creek	83 E/10	53°44′	118°52′
South Lost Creek	82 G/8	49°27′	114°30′
South Manyberries Creek	72 E/1	49°22′	110°43′
South Maude Lake	82 J/11	50°41′	115°17′
South Muskeg River	83 E/10	53°40′	118°50′
South Pass	83 D/15	52°59′	118°40′
South Racehorse Creek	82 G/15	49°50′	114°31′
South Saskatchewan River	72 L/16	50°53′	110°00′
South Shekilie River	84 M/4	59°06′	120°00′
South Sullivan Creek	82 J/9	50°30′	114°30′
South Sulphur River	83 E/10	53°34′	118°52′
South Todd Creek	82 G/16	49°46′	114°17′
South Torrens River - see-voir - Stinking Creek	83 L/5	54°15′	119°52′
South Twin (Peak-Pic)	83 C/3	52°12′	117°26′
South Twin Creek	82 J/1	50°10′	114°28′
South View (S.V.-V.E.)	83 G/10	53°39′	114°40′
South Wabasca Lake	83 P/13	55°55′	113°45′
South Wabiskaw Lake - see-voir - South Wabasca Lake	83 P/13	55°55′	113°45′
South Whitemud Lake	84 D/10	56°39′	118°51′
South Whitemud River	84 D/9	56°41′	118°22′
South Willow Creek - see-voir - Chaffen Creek	82 J/1	50°06′	114°10′
South Willow Creek	82 J/1	50°09′	114°03′
Spankie Lake	73 L/12	54°43′	111°43′
Sparrowhawk, Mount	82 J/14	50°56′	115°16′
Sparrows-Egg Lake - see-voir - Sparrow's Egg Lake	82 J/11	50°40′	115°06′
Sparrow's Egg Lake	82 J/11	50°40′	115°06′
Spawn Lake	84 M/16	59°59′	118°29′
Spear Lake	83 I/11	54°44′	113°10′
Spears Creek - see-voir - Speers Creek	82 J/1	50°02′	114°25′
Spectral Creek	82 O/6	51°20′	115°24′
Spectral Lakes	82 O/6	51°21′	115°28′
Spedden (Hamlet-Hameau)	73 L/4	54°08′	111°43′
Speddin (Village) - see-voir - Spedden	73 L/4	54°08′	111°43′
Speers Creek	82 J/1	50°02′	114°25′
Spencer Creek	82 O/2	51°13′	114°40′
Spencer Hills	82 O/7	51°15′	114°44′
Spencer Lake	73 L/14	54°48′	111°15′
Spennymoor (Loc.)	72 M/1	51°02′	110°30′
Sphinx Creek	83 F/3	53°07′	117°29′
Sphinx Lake	82 O/4	51°08′	115°55′
Sphinx Mountain	83 F/4	53°04′	117°34′
Spider Creek	83 E/5	53°27′	119°40′
Spider Lake	83 J/3	53°08′	113°07′
Spider Lake	74 M/16	59°47′	110°13′
Spiers Lake	82 P/16	51°55′	112°14′
Spillway Lake	82 J/11	50°42′	115°08′
Spionkop Creek	82 H/5	49°15′	113°57′
Spionkop Ridge	82 G/1	49°12′	114°05′
Spirit Creek	83 N/6	55°20′	117°15′
Spirit Island	83 C/11	52°38′	117°29′
Spirit Ridge	83 M/10	55°40′	118°59′
Spirit River (Town-Ville)	83 M/15	55°47′	118°50′
Spirit River	83 M/16	55°48′	118°22′
Spirit River Municipal District No. 133	83 M/10	55°45′	118°40′
Spirit River Settlement (Sett.-Étab.)	83 M/10	55°45′	118°47′
Split Lakes	74 M/16	59°53′	110°13′
Spondin (Loc.)	72 M/13	51°52′	111°36′
Spotted Creek	83 A/6	52°30′	113°08′
Spotted Horse Lake	83 I/13	54°55′	113°52′
Spotted Lake	83 A/6	52°29′	113°08′
Spotted Wolf Creek	82 J/11	50°40′	115°05′
Sprague, Mount	83 E/12	53°44′	119°47′
Spray Lake - see-voir - Spray Lakes Reservoir	82 J/14	50°54′	115°20′
Spray Lakes Reservoir	82 J/14	50°54′	115°20′
Spray Mountains	82 J/11	50°45′	115°18′
Spray Pass	82 J/11	50°44′	115°25′
Spray River	82 O/4	51°09′	115°34′
Spreading Creek	82 N/16	52°00′	116°29′
Springbank Creek	82 O/1	51°02′	114°19′
Springburn (Loc.)	83 N/15	55°56′	116°55′
Spring Coulee (Hamlet-Hameau)	82 H/6	49°20′	113°03′
Spring Creek (P.O.-B. de p.) - see-voir - Norma	83 H/9	53°43′	112°03′
Spring Creek - see-voir - Langford Creek	82 J/1	50°07′	114°10′
Spring Creek	82 J/9	50°43′	114°01′
Spring Creek	82 P/1	51°08′	112°06′
Spring Creek	82 O/16	51°59′	114°15′
Spring Creek	83 M/2	55°05′	118°57′
Springdale (Loc.)	83 B/16	52°50′	114°12′
Spring Hill	82 I/16	50°46′	112°16′
Spring Hill Canal	82 I/9	50°41′	112°11′
Springhill Creek	82 I/5	50°20′	113°51′
Spring Lake (Loc.)	83 A/16	52°45′	112°12′
Spring Lake	83 G/9	53°31′	114°08′
Springpark (Loc.)	73 E/15	53°56′	110°46′
Spring Point (Loc.)	82 H/12	49°43′	113°46′
Spring-Rice, Mount	83 C/3	52°01′	117°14′
Springridge (Loc.)	82 H/5	49°27′	113°39′
Spruce Coulee	83 A/9	52°35′	112°21′
Spruce Coulee Reservoir	72 E/9	49°41′	110°11′
Spruce Creek	82 P/12	51°45′	113°37′
Spruce Creek	83 M/3	55°08′	119°21′
Sprucefield (Loc.)	83 I/2	54°11′	112°49′
Spruce Grove (City-Cité)	83 H/12	53°32′	113°55′
Spruce Island	73 L/12	54°44′	111°53′
Spruce Island Lake	83 H/10	53°38′	112°53′
Spruce Island Lake	83 I/5	54°30′	113°47′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Spruce Point	84 I/9	58°33′	112°22′
**Spruce Valley (P.O.-B. de p.)*	83 I/15	54°51′	112°48′
Spruce View (Loc.)	83 B/1	52°05′	114°19′
Spruceview (Loc.) - see-voir - Spruce View	83 B/1	52°05′	114°19′
Spurfield (Hamlet-Hameau)	83 O/1	55°13′	114°16′
Spur Lake	74 M/16	59°57′	110°12′
Spurling Creek	82 J/14	50°58′	115°19′
Sputina River	84 G/9	57°37′	114°15′
Sputinow (Hamlet-Hameau)	73 E/16	53°55′	110°15′
Spy Hill	82 O/1	51°09′	114°17′
Square Creek	84 E/3	57°01′	119°05′
Square Lake	73 L/1	54°03′	110°21′
Square Lake	73 L/13	54°54′	111°50′
Square Lake	84 P/1	59°04′	112°28′
Squaw Coulée	82 J/1	50°08′	114°07′
Squirrel Mountain	84 D/8	56°27′	118°12′
Stafford Lake	72 L/12	50°35′	111°53′
Stafford Reservoir	82 H/9	49°42′	112°25′
Stafne Ridge	82 O/15	51°47′	114°56′
**Stair (Loc.)*	72 L/2	50°07′	110°50′
Stairway Peak	82 N/15	51°48′	116°39′
Stalk Creek	83 E/9	53°43′	118°26′
Standard (Village)	82 P/2	51°07′	112°59′
Standish Lake	73 L/14	54°51′	111°04′
Standish Ridge	82 O/4	51°04′	115°47′
Stand Off (Hamlet-Hameau)	82 H/6	49°28′	113°19′
Standoff Fort (Whiskey Post) Provincial Historic Site (Undeveloped)	82 H/6	49°29′	113°19′
Stanger (Loc.)	83 G/15	53°46′	114°49′
Stanley Creek	74 E/6	57°21′	111°22′
Stanley Falls	83 C/6	52°20′	117°19′
Stanley Lake	83 I/11	54°32′	113°03′
Stanmore (Sett.-Étab.)	72 M/12	51°35′	111°30′
Staplehurst (Loc.)	73 E/8	53°21′	110°05′
Star (Loc.)	83 H/15	53°49′	112°46′
Star Creek	82 G/10	49°38′	114°32′
Star Creek	83 E/9	53°39′	118°26′
Star Creek Falls	82 G/10	49°37′	114°32′
Star Lake	83 G/9	53°30′	114°18′
Starland Municipal District No. 47	82 P/9	51°40′	112°30′
Starlight (Loc.)	82 J/16	50°58′	114°10′
Starlight Range	83 E/7	53°27′	118°40′
Starvation Butte	72 M/9	51°37′	110°13′
Station Creek	82 G/16	49°53′	114°23′
Stauffer (Loc.)	83 B/2	52°10′	114°35′
Stauffer Creek - see-voir - North Raven River	83 B/2	52°05′	114°30′
Stavely (Town-Ville)	82 I/4	50°10′	113°38′
Stearn, Mount	83 E/14	53°51′	119°13′
Stebbing Creek	83 K/16	54°56′	116°01′
Stebbing Lake	73 L/6	54°26′	111°01′
Steele Lake	83 I/12	54°39′	113°46′
Steen River (Hamlet-Hameau)	84 N/11	59°38′	117°10′
Steen River	84 N/11	59°35′	117°10′
Steepbank River	74 E/3	57°01′	111°28′
Steepbank River	84 I/8	58°18′	112°03′
Steep Creek	83 L/5	54°21′	119°35′
Steep Creek	83 L/10	54°44′	118°50′
Steep Creek	83 N/7	55°15′	116°53′
Steeper (Loc.)	83 F/3	53°08′	117°05′
Steep Hill	73 D/11	52°44′	111°02′
Steephill Creek	84 K/2	58°06′	116°33′
Steeprock Creek	83 M/5	55°17′	119°44′
Stelfox, Mount	83 C/2	52°14′	116°32′
Stenton Lake	82 O/3	51°11′	115°17′
Stephansson House Provincial Historic Site (Developed)	83 B/1	52°10′	114°13′
Stephansson Park Provincial Historic Site (Undeveloped)	83 B/1	52°07′	114°10′
Steppe Glacier	83 E/3	53°09′	119°01′
Sterco (Loc.)	83 F/2	53°06′	116°49′
Sterne Creek	83 E/15	53°56′	118°58′
Stetson Creek	83 L/5	54°21′	119°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Stettin (Loc.)	83 G/16	53°49′	114°04′
Stettler (Town-Ville)	83 A/7	52°19′	112°43′
Stettler County No. 6	83 A/2	52°10′	112°45′
Stevens Creek	83 B/12	52°44′	115°51′
Stevenson Lake	73 D/15	52°50′	110°30′
Steveville (Loc.)	72 L/13	50°50′	111°37′
Stewart (Loc.)	82 H/10	49°39′	112°44′
Stewart Canyon	82 O/5	51°18′	115°31′
Stewart Creek	82 O/3	51°03′	115°18′
Stewart Depression	72 L/10	50°32′	110°57′
Stewartfield (Loc.)	83 J/2	54°02′	114°34′
Stewart Lake	82 P/12	51°43′	113°42′
Stewart, Mount	83 C/2	52°13′	116°57′
Still Creek	83 F/5	53°21′	117°39′
Still Lake	73 E/2	53°15′	110°36′
Stimson Creek	82 J/8	50°28′	114°10′
Stinking Creek	83 L/5	54°15′	119°52′
Stinking Springs	83 L/4	54°14′	119°51′
Stirling (Village)	82 H/10	49°30′	112°31′
Stirling Lake	82 H/10	49°32′	112°35′
Stirlingville (Loc.)	82 P/12	51°34′	113°42′
Stobart (Loc.)	82 I/14	50°54′	113°08′
Stobart Lake	82 I/14	50°55′	113°11′
Stolberg (Loc.)	83 B/5	52°29′	115°49′
Stonelaw (Loc.)	82 P/16	51°52′	112°29′
Stonepile Hill	72 M/5	51°19′	111°36′
Stone Plain	82 J/16	50°59′	114°11′
Stone Point	74 L/16	58°51′	110°19′
Stones Canyon Creek	82 O/3	51°05′	115°23′
Stoney Creek	83 O/3	55°05′	115°18′
Stoney Indian Reserve 142-143-144	82 O/2	51°10′	114°56′
Stoney 142-143-144, Réserve indienne	82 O/2	51°10′	114°56′
Stoney Indian Reserve 142B	82 O/2	51°18′	114°45′
Stoney 142B, Réserve indienne	82 O/2	51°18′	114°45′
Stoney Squaw Mountain	82 O/4	51°12′	115°35′
Stony Creek	82 J/7	50°23′	114°38′
Stony Creek	82 O/3	51°02′	115°01′
Stony Creek	82 O/5	51°20′	115°36′
Stony Creek	82 O/10	51°32′	114°35′
Stony Creek	73 L/4	54°01′	111°42′
Stony Creek	83 J/4	54°10′	115°58′
Stony Creek	83 L/14	54°50′	119°18′
Stony Creek	83 N/7	55°22′	116°56′
Stony Indian Reserve 142-143-144 - see-voir - Stoney Indian Reserve 142-143-144	82 O/2	51°10′	114°56′
Stony 142-143-144, Réserve indienne - see-voir - Stoney 142-143-144, Réserve indienne	82 O/2	51°10′	114°56′
Stony Indian Reserve 142B - see-voir - Stoney Indian Reserve 142B	82 O/2	51°18′	114°45′
Stony 142B, Réserve indienne - see-voir - Stoney 142B, Réserve indienne	82 O/2	51°18′	114°45′
Stony Island	74 D/14	56°52′	111°26′
Stony Islands	74 M/11	59°35′	111°26′
**Stony Lake (Loc.)*	73 E/14	53°53′	111°08′
Stony Lake	73 E/14	53°51′	111°05′
Stony Plain (Town-Ville)	83 G/9	53°32′	114°00′
Stony Plain Indian Reserve 135	83 H/5	53°29′	113°45′
Stony Plain 135, Réserve indienne	83 H/5	53°29′	113°45′
Stony Provincial Recreation Area	73 E/14	53°51′	111°04′
Stony Rapids	83 P/15	55°53′	112°39′
**Stoppington (Loc.)*	72 M/6	51°27′	111°21′
Storelk Mountain	82 J/10	50°32′	114°59′
Storm Creek	82 J/10	50°31′	114°50′
Storm Mountain	82 J/10	50°35′	114°56′
Storm Mountain	82 O/4	51°13′	115°59′
Stormy Creek	82 O/10	51°36′	114°52′
**Stornham (Sta.-Gare)*	72 E/15	49°52′	110°59′
Stornham Coulee	72 E/15	49°51′	110°55′
Stornoway, Mount	83 E/8	53°16′	118°27′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Stouffers Lake	73 L/16	54°47′	110°07′
Stove Lake	83 H/7	53°20′	112°55′
Stovel Lake	84 I/11	58°38′	113°13′
Stovepipe Creek	83 C/9	52°35′	116°18′
Stowe (Loc.)	82 H/12	49°41′	113°30′
Stowe Creek	84 C/13	56°58′	117°32′
Strachan (Loc.)	83 B/6	52°16′	115°08′
Strachan, Mount	82 J/7	50°23′	114°49′
Strahan, Mount	82 N/15	51°47′	116°50′
Straight Creek	82 J/2	50°06′	114°39′
Strange, Mount	83 E/1	53°12′	118°27′
Strangmuir (Loc.)	82 I/14	50°53′	113°22′
Strathcona Archaeological Centre Provincial Historic Site (Developed)	83 H/11	53°33′	113°22′
Strathcona County No. 20	83 H/6	53°29′	113°11′
Strathcona Science Park (Provincial Park-Parc provincial)	83 H/11	53°33′	113°22′
Strathcona Trail (Road-Chemin)	73 D/10	52°38′	110°45′
Strathmore (Town-Ville)	82 P/3	51°03′	113°23′
Strawberry Creek	82 J/7	50°23′	114°41′
Strawberry Creek	83 G/8	53°20′	114°03′
Strawberry Creek	83 O/5	55°19′	115°35′
Strawberry Hills	83 B/15	52°46′	114°52′
Strawberry Lake	82 H/5	49°16′	113°36′
Strawberry Ridge	82 O/14	51°48′	115°15′
Streamstown (Loc.)	73 E/8	53°26′	110°11′
Stretton Brook - see-voir - Stretton Creek	73 E/8	53°29′	110°24′
Stretton Creek	73 E/8	53°29′	110°24′
Strome (Village)	83 A/16	52°48′	112°04′
Stronach Lake	83 I/10	54°33′	112°45′
Strong Creek	84 C/3	56°10′	117°25′
Strubel Lake	83 B/3	52°12′	115°00′
Stry (Loc.)	73 L/4	54°03′	111°52′
Stuart Knob (Peak-Pic)	82 O/5	51°20′	115°57′
**Stubno (P.O.-B. de p.)*	73 E/11	53°33′	111°28′
Stump Lake	83 N/3	55°09′	117°14′
Sturgeon (Ry.Pt.-P.F.)	83 H/14	53°46′	113°15′
Sturgeon Creek	83 N/3	55°07′	117°07′
Sturgeon Heights (Hamlet-Hameau)	83 N/4	55°05′	117°40′
Sturgeon Lake	83 N/4	55°06′	117°32′
Sturgeon Lake Indian Reserve 154	83 N/3	55°03′	117°28′
Sturgeon Lake 154, Réserve indienne	83 N/3	55°03′	117°28′
Sturgeon Lake Indian Reserve 154A	83 N/3	55°08′	117°29′
Sturgeon Lake 154A, Réserve indienne	83 N/3	55°08′	117°29′
Sturgeon Lake Indian Reserve 154B	83 K/13	54°59′	117°34′
Sturgeon Lake 154B, Réserve indienne	83 K/13	54°59′	117°34′
Sturgeon Municipal District No. 90	83 H/13	53°50′	113°35′
Sturgeon River	83 H/14	53°48′	113°10′
Sturgis Lake	73 E/6	53°29′	111°19′
Sturrock Creek	83 C/9	52°34′	116°23′
Stutfield Creek	83 C/6	52°16′	117°18′
Stutfield Glacier	83 C/3	52°14′	117°21′
Stutfield Peak	83 C/3	52°14′	117°24′
Styal (Loc.)	83 G/11	53°36′	115°06′
Sucker Creek	83 N/8	55°24′	116°08′
Sucker Creek	84 P/10	59°44′	112°51′
Sucker Creek Indian Reserve 150A	83 N/8	55°28′	116°07′
Sucker Creek 150A, Réserve indienne	83 N/8	55°28′	116°07′
Sucker Lake	83 F/10	53°34′	116°56′
Suds Lake	82 H/8	49°25′	112°20′
Suffield (Hamlet-Hameau)	72 L/3	50°12′	111°10′
Suffield, Base des Forces canadiennes	72 L/10	50°30′	110°50′
Suffield, Canadian Forces Base	72 L/10	50°30′	110°50′
Suffield, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	72 L/7	50°29′	110°46′
Suffield Training Area (C.F.T.A.-C.M.F.C.)	72 L/7	50°29′	110°46′
Sugden (Loc.)	73 L/5	54°23′	111°33′
Suicide Creek	82 G/8	49°22′	114°24′
Suiste Coulee	72 E/8	49°27′	110°19′
Sullivan Creek	82 J/9	50°32′	114°23′
Sullivan Lake	83 A/1	52°00′	112°00′
Sullivan Lake	73 D/4	52°01′	111°52′
Sullivan Lake	73 E/7	53°17′	110°47′
Sullivan Peak	82 N/15	51°56′	116°58′
Sulphur Creek	83 F/4	53°09′	117°47′
Sulphur Creek	83 L/12	54°36′	119°53′
Sulphur Lake	84 D/9	56°42′	118°20′
Sulphur Mountain	82 O/4	51°08′	115°34′
Sulphur River	83 E/14	53°50′	119°10′
Sulphur Spring	82 O/3	51°05′	115°23′
**Sulphur Springs (Loc.)*	73 D/9	52°31′	110°16′
Summerview (Loc.)	82 H/12	49°35′	113°53′
Summit Lake	82 G/1	49°00′	114°01′
Sunchild Indian Reserve 202	83 B/11	52°41′	115°19′
Sunchild 202, Réserve indienne	83 B/11	52°41′	115°19′
Sun Creek	83 B/15	52°56′	114°46′
Sundance (Loc.)	83 G/10	53°32′	114°36′
Sundance Beach (S.V.-V.E.)	83 G/1	53°05′	114°06′
Sundance Canyon	82 O/4	51°09′	115°37′
Sundance Creek	82 O/4	51°10′	115°37′
Sundance Creek	83 F/10	53°33′	116°34′
Sundance Lake	83 F/10	53°44′	116°58′
Sundance Pass	82 O/4	51°06′	115°33′
Sundance Range	82 O/4	51°00′	115°30′
Sunday Creek	83 M/10	55°37′	110°52′
Sundial Butte	82 I/2	50°07′	112°45′
Sundial Mountain	83 C/4	52°14′	117°38′
Sundown Lake	82 O/4	51°02′	115°45′
Sundre (Town-Ville)	82 O/15	51°48′	114°38′
Sun Haven Provincial Recreation Area	83 B/8	52°23′	114°11′
Sunkay Creek	83 C/8	52°23′	116°26′
Sunken Lake	73 D/7	52°23′	110°39′
Sunland (Loc.)	83 H/16	53°58′	112°15′
Sunnybrook (Hamlet-Hameau)	83 G/1	53°12′	114°13′
Sunnybrook Creek	83 G/8	53°16′	114°14′
Sunnydale (Loc.)	72 M/2	51°11′	110°35′
Sunny Lake	73 E/7	53°16′	110°42′
Sunnynook (Loc.)	72 M/5	51°17′	111°40′
**Sunnyside (Loc.)*	83 B/8	52°22′	114°07′
Sunnyslope (Hamlet-Hameau)	82 P/12	51°39′	113°33′
Sunset Beach (S.V.-V.E.)	83 I/12	54°44′	113°32′
Sunset Creek	83 B/5	52°27′	115°35′
Sunset Creek	83 E/10	53°42′	118°43′
Sunset Creek Trail	83 E/10	53°41′	118°44′
Sunset Hill	83 B/8	52°27′	114°13′
Sunset House (Loc.)	83 N/2	55°07′	116°52′
Sunset Lake	83 G/12	53°45′	115°43′
Sunset Pass	83 C/2	52°06′	116°52′
Sunset Peak	83 E/7	53°29′	118°59′
Sunset Point (S.V.-V.E.)	83 G/9	53°42′	114°21′
Sunshine Creek	82 O/4	51°07′	115°46′
Sunwapta Falls	83 C/12	52°32′	117°39′
Sunwapta Lake	83 C/3	52°13′	117°14′
Sunwapta Pass	83 C/3	52°13′	117°10′
Sunwapta Peak	83 C/6	52°21′	117°17′
Sunwapta River	83 C/12	52°32′	117°41′
Supply Creek	83 F/5	53°18′	117°52′
Surette Lake	84 K/7	58°21′	116°41′
Surmont Creek	74 D/6	56°28′	111°09′
Surmont Lake	74 D/6	56°19′	111°10′
Surprise Hill	82 P/9	51°41′	112°23′
Surprise Lake	83 C/13	52°47′	117°37′
Surprise Point (Peak-Pic)	83 D/9	52°40′	118°16′
Survey Hill	73 D/11	52°43′	111°03′
Survey Peak	82 N/15	51°57′	116°51′
Susa Creek	83 E/15	53°56′	118°56′
Susan Lake	74 E/5	57°26′	111°38′
Sutherland Creek	83 O/4	55°01′	115°31′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sutherland Island	74 E/5	57°20′	111°40′
Sutton Creek	74 D/16	56°50′	110°27′
Sutton Lake	83 N/16	55°47′	116°05′
Swale Creek	83 C/9	52°35′	116°01′
Swalwell (Hamlet-Hameau)	82 P/11	51°34′	113°19′
Swan Creek	83 B/3	52°12′	115°01′
Swan Hills (Town-Ville)	83 J/11	54°43′	115°24′
Swan Hills	83 J/12	54°45′	115°45′
Swan Lake	83 B/3	52°07′	115°10′
Swan Lake	83 N/4	55°04′	117°49′
Swan Lake	83 M/12	55°32′	120°00′
Swan Lake	84 N/15	60°00′	116°47′
Swan Landing (Loc.)	83 F/5	53°19′	117°51′
Swan Point	83 O/6	55°26′	115°18′
Swan River	83 O/6	55°26′	115°18′
Swan River	84 I/11	58°42′	113°28′
Swan River Indian Reserve 150E	83 O/5	55°22′	115°31′
Swan River 150E, Réserve indienne	83 O/5	55°22′	115°31′
Swanson Creek - see-voir - Nelson Creek	82 J/1	50°07′	114°10′
Swanson Creek	82 O/7	51°24′	114°41′
Swanson Hills	82 O/7	51°22′	114°42′
Swartz Lake	83 J/12	54°41′	115°40′
Swastika (Ste.-Gare) - see-voir - Gayford	82 P/3	51°14	113°26′
Sweathouse Creek (Loc.)	83 N/2	55°01′	116°53′
Sweathouse Creek	83 N/3	55°03′	117°07′
Sweeney Creek	84 D/5	56°28′	119°44′
Sweetgrass Landing (Hamlet-Hameau)	74 L/13	58°55′	111°58′
Sweezy Creek	73 M/16	55°50′	110°05′
Swensen, Mount	83 E/9	53°33′	118°26′
Swift Creek	83 E/14	53°55′	119°27′
Swift Current Creek	84 I/7	58°25′	112°45′
Swift Lake	73 D/10	52°39′	110°47′
Swimming Pond	73 E/6	53°22′	111°00′
Swinnerton Lake	74 M/16	59°57′	110°13′
Swirling Mist Falls	82 H/4	49°01′	113°51′
Swoda Creek	83 E/6	53°18′	119°15′
Swoda Mountain	83 E/6	53°16′	119°06′
Sylvan Creek	83 A/5	52°16′	113°53′
Sylvan Glen (Loc.)	83 I/12	54°33′	113°55′
Sylvan Lake (Town-Ville)	83 B/8	52°19′	114°05′
Sylvan Lake	83 B/8	52°21′	114°10′
Sylvan Lake Provincial Park	83 B/8	52°19′	114°05′
Sylvester (Loc.)	83 L/13	55°00′	119°41′
Sylvester Creek	83 B/13	52°47′	115°39′
Sylvester Creek	83 L/13	54°55′	119°44′
Sylvester Creek - see-voir - Diamond Dick Creek	83 M/4	55°05′	119°39′
Syncline Brook	82 G/8	49°21′	114°25′
Syncline Hills	83 E/14	53°57′	119°06′
Syncline Mountain	82 G/8	49°21′	114°26′
Syncline Ridge	83 F/4	53°10′	117°56′
Synge, Mount	82 N/15	51°48′	116°39′
Syson Lake	73 D/4	52°02′	111°43′

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Taber (Town-Ville)	82 H/16	49°47′	112°08′
Taber Lake	82 H/16	49°48′	112°05′
Taber Municipal District No. 14	72 E/13	49°55′	112°00′
Taber Provincial Park	82 H/16	49°49′	112°10′
Table Butte	82 I/4	50°09′	113°46′
Table Mountain	82 G/8	49°22′	114°15′
Taerum Lake	84 I/12	58°34′	113°56′
Tail Creek	83 A/6	52°18′	113°04′
Tailor Lake	83 I/11	54°31′	113°19′
Tait Lake	83 A/11	52°33′	113°17′
Talbot (Loc.)	73 D/3	52°14′	111°16′
Talbot Lake	83 F/4	53°06′	118°00′
Talbot Lake	84 G/5	57°28′	115°43′
Talbot, Mount	83 E/12	53°38′	119°43′
Tall Cree Indian Reserve 173	84 G/14	57°55′	115°22′
Tall Cree 173, Réserve indienne	84 G/14	57°55′	115°22′
Tall Cree Indian Reserve 173A	84 J/4	58°02′	115°36′
Tall Cree 173A, Réserve indienne	84 J/4	58°02′	115°36′
Tallon Peak	82 G/9	49°35′	114°19′
Talus Lake	82 J/10	50°43′	114°58′
Tamarack Lake	83 G/16	53°53′	114°16′
Tamarack Lake	73 M/1	55°13′	110°07′
Tangent (Hamlet-Hameau)	83 N/13	55°48′	117°40′
Tanghe Creek	84 E/5	57°21′	119°48′
Tangle Creek	83 C/6	52°16′	117°18′
Tanglefoot Lake	83 A/6	52°27′	113°13′
Tangle Ridge	83 C/6	52°18′	117°17′
Taplow (Loc.)	72 M/12	51°33′	111°44′
Tar Island (Hamlet-Hameau)	74 E/3	57°01′	111°29′
Tar Island	74 D/14	56°59′	111°27′
Tarpeian Rock	83 C/10	52°34′	116°50′
Tar River	74 E/5	57°19′	111°40′
Tate Creek	84 N/5	59°21′	117°52′
Tatei Ridge	83 E/3	53°09′	119°04′
Tattum Lake	83 J/9	54°35′	114°12′
Taunton Creek	83 B/5	52°27′	115°46′
Tawadina Creek	83 B/5	52°19′	115°33′
Tawakwato Lake	83 I/9	54°41′	112°12′
Tawatinaw (Hamlet-Hameau)	83 I/6	54°18′	113°29′
Tawatinaw Lake	83 I/6	54°20′	113°28′
Tawatinaw River	83 I/11	54°42′	113°17′
Tawayik Lake	83 H/10	53°36′	112°53′
Tay Lake	83 B/3	52°04′	115°07′
Taylor (Ry.Pt.-P.F.)	82 P/7	51°21′	112°46′
Taylor Creek	82 N/8	51°19′	116°01′
Taylor Creek	83 F/3	53°05′	117°01′
Taylor Lake	82 N/8	51°18′	116°06′
Taylor Lake	83 I/3	54°07′	113°25′
Taylorville (Loc.)	82 H/3	49°02′	113°06′
Tay River	83 B/3	52°03′	115°05′
Tay River Provincial Recreation Area	83 B/3	52°03′	115°06′
Tea Lakes	83 J/14	54°47′	115°01′
Tecumseh, Mount	82 G/10	49°40′	114°38′
Teepee Creek (Loc.)	83 M/8	55°22′	118°24′
Teepee Creek	83 F/3	53°15′	117°24′
Tees (Hamlet-Hameau)	83 A/6	52°28′	113°19′
Teitge Creek	83 E/9	53°37′	118°03′
Tekarra Creek	83 D/16	52°52′	118°04′
Tekarra, Mount	83 C/13	52°50′	117°57′
Telegraph Creek	73 E/15	53°50′	110°42′
Telford Lake	83 H/5	53°16′	113°31′
Telfordville (Hamlet-Hameau)	83 G/8	53°16′	114°10′
Tempest (Loc.)	82 H/10	49°45′	112°32′
Temple (Ry.Pt.-P.F.)	82 N/8	51°23′	116°06′
Temple Lake	82 N/8	51°21′	116°11′
Temple, Mount	82 N/8	51°21′	116°13′
Ten Mile Creek	82 P/12	51°42′	113°52′
Tennessee Creek	82 H/12	49°35′	113°57′
Tennion (Loc.)	82 H/15	49°58′	112°35′
Ten Peaks, Valley of the	82 N/8	51°21′	116°10′
Tent Lake	73 L/12	54°36′	111°52′
Tent Mountain	82 G/10	49°33′	114°42′
Tent Mountain Pass	82 G/10	49°34′	114°42′
Tepee Creek	83 C/8	52°24′	116°13′
Tepee Creek	84 A/5	56°26′	113°44′
Tepee Creek	84 N/16	59°52′	116°25′
Tepee Lake	73 L/13	54°55′	111°54′
Tepee Lake	84 A/5	56°24′	114°00′
Tepee Pole Creek	82 O/14	51°53′	115°03′
Tepee-pole Creek - see-voir - Tepee Pole Creek	82 O/14	51°53′	115°03′
Terminal Mountain	83 D/16	52°47′	118°09′
Terrace Heights (Loc.)	83 H/11	53°32′	113°26′
Terrace Mountain	83 C/3	52°05′	117°10′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Terrapin, Lake	82 J/13	50°52′	115°35′
Terrapin, Mount - see-voir - Terrapin Mountain	82 J/13	50°53′	115°35′
Terrapin Mountain	82 J/13	50°53′	115°35′
Tershishner Creek	83 C/8	52°18′	116°21′
Tête Roche	83 D/15	52°53′	118°34′
Tethul River	74 M/14	60°00′	111°30′
Tetley Creek	82 G/16	49°49′	114°11′
**Thelma (Loc.)*	72 E/9	49°34′	110°15′
Thelma Creek	72 E/8	49°29′	110°20′
The Narrows Provincial Recreation Area	83 A/6	52°27′	113°04′
Therien (Hamlet-Hameau)	73 L/3	54°14′	111°16′
Thickwood Hills	84 A/9	56°40′	112°10′
Thigh Hills	82 I/6	50°21′	113°11′
Thinahtea Creek	84 M/13	59°54′	120°00′
Thin Lake	73 L/3	54°13′	111°02′
Thinlake River	73 L/6	54°16′	111°00′
Third Lake	82 I/13	50°45′	113°41′
Thirteen, Point	83 A/10	52°31′	112°53′
Thirty Mile Coulee	72 E/15	49°48′	110°57′
Thistle Creek	83 C/15	52°48′	116°49′
Thistle Mountain	83 C/14	52°46′	117°04′
Thomas Lake	73 E/4	53°07′	111°43′
Thompson Creek	83 F/3	53°05′	117°03′
Thompson Lake	73 D/6	52°28′	111°26′
Thompson Lake	83 F/5	53°24′	117°33′
Thompson Lakes	73 L/1	54°09′	110°14′
Thompson, Mount	82 N/10	51°40′	116°31′
Thompson Pass	83 C/3	52°03′	117°16′
Thordarson Creek	84 E/15	57°45′	118°48′
Thoreau Creek	83 E/9	53°31′	118°30′
Thoreau Creek Pass	83 E/10	53°32′	118°32′
Thorhild (Village)	83 I/3	54°10′	113°07′
Thorhild County No. 7	83 I/3	54°08′	113°05′
Thornbury Lake	73 M/12	55°38′	111°39′
Thornton Creek	83 C/14	52°56′	117°17′
Thornton, Mount	83 E/1	53°08′	118°19′
Thorsby (Village)	83 G/1	53°14′	114°03′
Three Creeks (Loc.)	84 C/6	56°21′	117°05′
Three Hills (Town-Ville)	82 P/11	51°42′	113°16′
Three Hills	82 P/11	51°45′	113°16′
Threehills Creek	82 P/10	51°32′	112°53′
Three Isle Creek	82 J/11	50°38′	115°14′
Three Isle Lake	82 J/11	50°38′	115°17′
Three Lakes Ridge	82 G/1	49°14′	114°24′
Threepoint Creek	82 J/9	50°44′	114°12′
Threepoint Mountain	82 J/10	50°42′	114°50′
Three Sisters Creek	82 O/3	51°04′	115°20′
Three Sisters, The (Mountains-Montagnes)	82 O/3	51°02′	115°20′
Throne (Loc.)	73 D/3	52°03′	111°17′
Throne Mountain	83 D/9	52°40′	118°08′
Thultue Lake	84 P/12	59°37′	113°40′
Thumb Hill	82 P/8	51°22′	112°18′
Thunderbolt Peak	83 D/9	52°39′	118°13′
Thunder Lake	83 C/15	52°51′	116°41′
Thunder Lake	83 J/2	54°09′	114°45′
Thunder Lake Provincial Park	83 J/2	54°08′	114°43′
Thunder Mountain	82 G/16	49°50′	114°21′
Thurston Lake	84 M/16	59°56′	118°07′
Tide Lake	72 L/11	50°33′	111°20′
Tiecamp Creek	83 F/5	53°27′	117°30′
Tieland (Loc.)	83 J/16	54°48′	114°11′
Tiger Lily (Loc.)	83 J/2	54°11′	114°46′
Tiger Lily Lake	83 J/2	54°08′	114°44′
Tillebrook Trans-Canada Campsite Provincial Park	72 L/12	50°32′	111°49′
Tilley (Village)	72 L/5	50°27′	111°39′
Tilley Slough	72 L/5	50°28′	111°37′
Tilted Lake	82 N/8	51°29′	116°01′
Tilted Mountain	82 O/5	51°29′	116°00′
Timber Coulée	82 J/1	50°11′	114°04′
Timber Creek	72 E/7	49°25′	110°47′
Timber Creek	82 J/1	50°13′	114°18′
Timeu (Loc.)	83 J/10	54°30′	114°35′
Timeu Creek	83 J/6	54°28′	114°27′
Timko Lake (Bantry Reservoir)	72 L/5	50°28′	111°44′
Tinchebray (Loc.)	73 D/5	52°26′	111°58′
Tindastoll Creek	83 B/1	52°07′	114°10′
Tipper Lake	82 P/15	51°46′	112°42′
Tip Top Ridge - see-voir - Berland Range	83 E/9	53°38′	118°28′
Titkana Peak	83 E/3	53°09′	119°04′
Tit Willow Lake	73 D/10	52°40′	110°46′
Toad Creek	83 G/9	53°43′	114°06′
Toad Lake	83 G/16	53°47′	114°14′
Tod Creek (Loc.)	82 G/16	49°46′	114°16′
Todd Creek	82 G/9	49°36′	114°08′
Tofield (Town-Ville)	83 H/7	53°22′	112°40′
Togo Lake	72 M/6	51°28′	111°08′
Tokyo Snye Channel	74 L/10	58°35′	110°47′
Tolland (F.P.O.-A.B. de p.)	73 E/2	53°08′	110°40′
Tolman (Loc.)	82 P/14	51°50′	113°01′
Tolman Bridge Provincial Recreation Area	82 P/14	51°50′	113°01′
Tolstad (Ry.Pt.-P.F.)	83 M/2	55°01′	118°34′
Toma Creek	83 C/14	52°53′	117°10′
Tomahawk (Hamlet-Hameau)	83 G/7	53°24′	114°46′
Tomahawk Creek	83 G/7	53°19′	114°36′
Tomahawk Mountain	82 O/13	51°46′	115°50′
Toma, Mount	83 C/14	52°49′	117°12′
Tomato Creek	83 P/4	55°07′	113°35′
Tombstone Lakes	82 J/10	50°41′	114°59′
Tombstone Mountain	82 J/11	50°41′	115°01′
Tom Creek	83 E/16	53°49′	116°12′
Tompkins Lake	73 L/5	54°22′	111°48′
Tongue Creek	82 I/12	50°38′	113°51′
Tonquin Hill	83 D/9	52°44′	118°20′
Tonquin Pass	83 D/9	52°44′	118°21′
Tonquin Valley	83 D/9	52°43′	118°16′
Tony Creek	83 K/8	54°22′	117°03′
Toodles Lake	73 L/13	54°46′	111°50′
Topaz Lake	83 E/7	53°24′	118°51′
Topland (Loc.)	83 J/7	54°22′	114°58′
Torlea (Loc.)	73 E/4	53°08′	111°55′
Tornado Mountain	82 G/15	49°58′	114°39′
Tornado Pass	82 G/15	49°58′	114°40′
Torrens, Mount	83 L/5	54°17′	119°59′
Torrens Ridge	83 L/5	54°17′	119°57′
Torrens River	83 L/5	54°23′	119°52′
Torrington (Village)	82 P/13	51°48′	113°35′
Tory, Mount	83 E/1	53°13′	118°20′
Totem Creek	82 N/15	51°52′	116°40′
Totem Tower (Peak-Pic)	82 N/15	51°54′	116°36′
Tothill (Loc.)	72 E/9	49°44′	110°27′
Touchwood Lake	73 L/14	54°49′	111°23′
Tough Creek	82 H/4	49°05′	113°31′
Tourangeau Creek	84 O/14	60°00′	115°27′
Tower Hill	73 D/14	52°46′	111°04′
Tower Lake	82 O/5	51°18′	115°56′
**Towers (Loc.)*	82 I/15	50°48′	112°46′
Towers Creek	82 O/2	51°09′	114°31′
Towers Ridge	82 O/1	51°06′	114°28′
Towers, The (Mountain-Montagne)	82 J/13	50°53′	115°36′
Town Lake (Loc.)	83 B/16	52°56′	114°25′
Town Lake	83 B/16	52°56′	114°24′
Trading Post Lake	84 E/4	57°09′	119°58′
Trail Coulée	82 J/1	50°02′	114°03′
Trail Creek	82 J/15	50°52′	114°53′
Trail Creek	82 O/16	51°55′	114°16′
Trail Creek	83 F/6	53°28′	117°28′
Trail Hill	82 G/10	49°35′	114°43′
Trail Lake	73 L/12	54°37′	111°56′
Trap Creek - see-voir - Flat Creek	82 J/8	50°28′	114°25′
Trapeze Lake	83 I/9	54°38′	112°19′
Trap Lake	83 L/12	54°37′	119°58′
Trap Lake	73 L/12	54°44′	111°50′
Trapper Creek	83 F/3	53°08′	117°21′
Trapper Peak	82 N/10	51°41′	116°35′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Trappers Lake	83 H/10	53°37′	112°58′
Trappers Lake	83 J/2	54°01′	114°46′
Traung Lake	72 M/5	51°23′	111°53′
Travers (Loc.)	82 I/2	50°15′	112°33′
Travers Dam Provincial Recreation Area	82 I/2	50°12′	112°44′
Traverse Creek	83 N/9	55°31′	116°12′
Travers Reservoir	82 I/2	50°12′	112°51′
Treadmill Ridge	83 E/2	53°13′	118°54′
Treasure Loch	74 M/16	59°56′	110°25′
Trefoil (Loc.)	82 P/1	51°12′	112°11′
Trefoil Lakes	83 D/16	52°53′	118°03′
Tremblay Lake	83 I/16	54°46′	112°12′
Tremble, Lac	73 E/10	53°31′	110°35′
Trench Creek	83 E/13	53°59′	119°49′
**Trenville (Loc.)*	83 A/3	52°08′	113°06′
Triad Peak	83 C/4	52°07′	117°33′
Triangle (Loc.)	83 N/7	55°26′	116°43′
Trident Creek	84 I/14	58°47′	113°26′
Trident Lake	82 N/16	51°48′	116°07′
Trident Range	83 D/16	52°46′	118°12′
Trifid Glacier	82 O/5	51°28′	115°57′
**Tring (Loc.)*	73 E/9	53°35′	110°18′
Tripoli Mountain	83 C/14	52°54′	117°20′
Tristram (Loc.)	83 A/11	52°36′	113°15′
Trivett Ridge	82 H/4	49°01′	113°43′
Trochu (Town-Ville)	82 P/14	51°50′	113°13′
Troll Falls	82 J/14	50°56′	115°08′
Trout Creek	82 H/13	49°58′	113°40′
Trout Creek	83 B/6	52°25′	115°29′
Trout Creek	74 E/8	57°21′	110°08′
Trout Creek Ridge	82 J/1	50°05′	114°05′
Trout Lake (Hamlet-Hameau)	84 B/10	56°30′	114°32′
Trout Mountain	84 B/9	56°45′	114°25′
Trout River	84 A/5	56°17′	113°49′
Trowel Lake	83 H/3	53°10′	113°06′
Truman (Loc.)	73 L/6	54°28′	111°12′
Trutch, Mount	82 N/10	51°42′	116°53′
Tucker Lake	73 L/10	54°32′	110°37′
Tudor (Loc.)	82 P/3	51°10′	113°09′
Tulabi Lake	73 E/9	53°45′	110°12′
Tulip Lake	74 M/14	59°54′	111°08′
Tulliby Lake (Hamlet-Hameau)	73 E/9	53°43′	110°11′
Tunnel Mountain	82 O/4	51°11′	115°33′
Turbine Canyon	82 J/11	50°41′	115°15′
Turbulent Creek	82 J/14	50°52′	115°25′
Turbulent, Mount	82 J/14	50°56′	115°28′
Turin (Hamlet-Hameau)	82 H/15	49°58′	112°31′
Turnbull Creek	82 O/7	51°28′	114°48′
Turner (Ry.Pt.-P.F.)	82 J/16	50°59′	114°05′
Turner, Mount	82 J/14	50°51′	115°29′
Turner Valley (Town-Ville)	82 J/9	50°40′	114°17′
Turner Valley	82 J/9	50°43′	114°19′
Turquoise Lake	82 N/9	51°34′	116°24′
Turret Ridge	83 E/14	53°50′	119°27′
Turtle Lake	74 M/7	59°23′	110°35′
Turtle Mountain	82 G/9	49°35′	114°25′
Tuttle (Loc.)	83 A/4	52°13′	113°50′
Tuzo, Mount	82 N/8	51°18′	116°13′
Tweedie (Loc.)	73 L/13	54°53′	111°47′
Twelve Mile Coulee	72 L/4	50°12′	111°37′
Twelve Mile Creek - see-voir - Twelve Mile Coulee	72 L/4	50°12′	111°37′
Twelve Mile Creek	83 F/12	53°34′	117°53′
Twin Butte (Loc.)	82 H/5	49°18′	113°51′
Twin Falls	82 H/4	49°01′	113°52′
Twining (Loc.)	82 P/11	51°38′	113°17′
Twin Island Lake	83 H/6	53°28′	113°10′
Twin Lake	73 E/8	53°22′	110°29′
Twin Lake	83 P/10	55°35′	112°58′
Twin Lakes	82 G/1	49°08′	114°09′
Twin Lakes	82 P/4	51°12′	113°50′
Twin Lakes	82 O/4	51°12′	115°59′
Twin Lakes	83 B/7	52°24′	115°00′
Twin Lakes	83 D/16	52°52′	118°04′
Twin Lakes	83 J/2	54°04′	114°47′
Twin Lakes	83 M/4	55°00′	119°35′
Twin Lakes	84 F/5	57°27′	117°32′
Twinlakes Creek	84 B/15	56°56′	114°30′
Twin Lakes Provincial Recreation Area	84 F/5	57°27′	117°32′
Twin Peaks	82 J/2	50°04′	114°30′
Twin Peaks	72 L/7	50°23′	110°39′
**Twin River (P.O.-B. de p.)*	82 H/2	49°02′	112°36′
Twins, The (Peaks-Pics)	83 C/3	52°12′	117°26′
Twintree Creek	83 E/6	53°27′	119°14′
Twintree Lake	83 E/5	53°23′	119°06′
Twintree Mountain	83 E/6	53°23′	119°09′
Two Bar Lake	82 P/7	51°17′	112°34′
Two Cabin Creek	83 E/14	53°54′	119°09′
Two Creek	83 K/8	54°15′	116°15′
Two Creeks (Loc.)	83 K/8	54°18′	116°21′
Two Dam Creek	83 B/3	52°12′	115°21′
Two Guns (Loc.)	82 J/16	50°57′	114°10′
Two Hills (Town-Ville)	73 E/12	53°43′	111°45′
Two Hills County No. 21	73 E/11	53°40′	111°35′
Two Hills Lake	73 E/9	53°44′	110°08′
Two Jack Lake	82 O/3	51°14′	115°30′
**Two Lakes (Loc.)*	73 L/4	54°13′	111°49′
Two Lakes	83 L/5	54°22′	119°45′
Two Lakes	83 N/5	55°18′	117°43′
Twomey (Loc.)	83 A/15	52°59′	112°44′
Two O'Clock Creek	83 C/1	52°04′	116°24′
Two Pines (Hill-Colline)	82 J/15	50°58′	114°34′
Two Valley Creek	83 C/13	52°54′	117°56′
Tyler Lake	73 E/8	53°21′	110°20′
Tyler's Hill	72 M/1	51°00′	110°01′
Tyne Lake	74 L/8	58°26′	110°06′
Tyrrell Creek	82 O/12	51°40′	115°47′
Tyrrell Lake	82 H/8	49°23′	112°16′
Tyrrell, Mount	82 O/12	51°42′	115°50′
Tyrwhitt, Mount	82 J/11	50°35′	115°01′

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Ueland Reservoir	82 I/10	50°36′	112°50′
Ukalta (Loc.)	83 H/16	53°58′	112°27′
Ukranian Cultural Heritage Village Provincial Historic Site (Developed)	83 H/10	53°34′	112°48′
Ullin (Loc.)	83 B/6	52°32′	115°01′
Uncas (Loc.)	83 H/6	53°30′	113°01′
Underwood Lake	73 M/8	55°17′	110°25′
Unipouheos Indian Reserve 121	73 E/16	53°53′	110°21′
Unipouheos 121, Réserve indienne	73 E/16	53°53′	110°21′
Unnecessary Mountain (Hill-Colline)	82 G/9	49°44′	114°13′
Unwin, Mount	83 C/12	52°36′	117°32′
Updike Creek	83 M/5	55°29′	119°56′
Updike Lake	83 M/5	55°26′	119°48′
Upland Lake	84 P/10	59°40′	112°46′
Upper Bertha Falls	82 H/4	49°02′	113°56′
Upper Hay River Indian Reserve 212	84 N/4	59°03′	117°45′
Upper Hay River 212, Réserve indienne	84 N/4	59°03′	117°45′
Upper Kananaskis Falls	83 J/11	50°38′	115°11′
Upper Kananaskis Lake	82 J/11	50°37′	115°09′
Upper Kananaskis River	82 J/11	50°37′	115°10′
Upper Longview Lake	83 C/7	52°22′	116°55′
Upper Mann Lake	73 L/3	54°09′	111°30′
Upper Rowe Lake	82 G/1	49°03′	114°03′
Upper Spray Falls	82 O/3	51°02′	115°15′
Upper Thérien Lake	73 E/14	53°58′	111°18′
Upper Waterton Lake	82 H/4	49°02′	113°54′
Upright Mountain	83 E/2	53°11′	118°51′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Upright Pass	83 E/2	53°08′	116°47′
Usona (Loc.)	83 A/13	52°51′	113°43′
Uswell Slough	83 M/3	55°11′	119°05′
Utamik Lake	84 J/5	58°28′	116°00′
Utikoomak Lake Indian Reserve 155	83 O/13	55°55′	115°35′
Utikoomak Lake 155, Réserve indienne	83 O/13	55°55′	115°35′
Utikoomak Lake Indian Reserve 155A	83 O/14	55°56′	115°22′
Utikoomak Lake 155A, Réserve indienne	83 O/14	55°56′	115°22′
Utikoomak Lake Indian Reserve 155B	84 B/4	56°02′	115°36′
Utikoomak Lake 155B, Réserve indienne	84 B/4	56°02′	115°36′
Utikuma Lake	83 O/14	55°50′	115°25′
Utikuma Lake Metis Settlement No. 3 (Sett.-Étab.)	83 N/16	55°50′	116°00′
Utikuma River	84 B/2	56°10′	114°40′
Utikumasis Lake	83 O/13	55°55′	115°43′
Utopia Creek	83 F/4	53°06′	117°43′
Utopia Mountain	83 F/4	53°06′	117°46′

V

Vache, Prairie de la	83 D/16	52°48′	118°01′
Vader Creek	84 E/10	57°41′	118°48′
Valad Peak	83 C/11	52°32′	117°21′
Vale (Sett.-Étab.)	72 L/1	50°13′	110°24′
Valhalla (Loc.)	83 M/6	55°28′	119°26′
Valhalla Centre (Hamlet-Hameau)	83 M/6	55°24′	119°23′
Valhalla Lake	83 M/6	55°23′	119°27′
Valley Creek	83 L/12	54°33′	119°41′
Valley Head Mountain	83 C/10	52°31′	116°56′
Valley Lake	83 A/10	52°36′	113°00′
Valley Lake	83 I/7	54°20′	112°41′
Valleyview (Town-Ville)	83 N/3	55°04′	117°17′
Val Quentin (S.V.-V.E.)	83 G/9	53°40′	114°23′
Val Soucy (Loc.)	83 H/14	53°59′	113°03′
Vam Creek	82 O/11	51°38′	115°03′
Van Cleeve Coulée	72 E/4	49°05′	111°39′
Vandersteene Lake	84 B/9	56°35′	114°25′
**Vandyne (Loc.)*	72 M/1	51°03′	110°19′
**Vanesti (Loc.)*	73 E/2	53°05′	110°31′
Vanrena (Loc.)	84 D/2	56°03′	118°31′
Vardie River	84 L/14	58°50′	119°08′
Vaughn Meadows	82 H/3	49°01′	113°08′
Vauxhall (Town-Ville)	82 I/1	50°04′	112°07′
Vavasour, Mount	82 J/14	50°46′	115°27′
Vega (Loc.)	83 J/8	54°24′	114°23′
Vega Peak	83 E/7	53°26′	118°45′
Vegreville (Town-Ville)	83 H/8	53°30′	112°03′
**Vegreville Junction (Loc.)*	83 H/8	53°30′	112°05′
Venice (Loc.)	83 I/9	54°42′	112°08′
Verdant Creek	83 D/9	52°41′	118°07′
Verdant Pass	83 D/9	52°39′	118°05′
**Verdant Valley (Loc.)*	82 P/7	51°27′	112°31′
Verdigris Coulée - see-voir - Verdigris Coulee	82 H/8	49°18′	112°03′
Verdigris Coulee	82 H/8	49°18′	112°03′
Verdigris Lake	82 H/1	49°14′	112°00′
Verger (Loc.)	72 L/13	50°56′	112°00′
Vermilion (Town-Ville)	73 E/7	53°22′	110°51′
Vermilion Chutes (F.L.-A.L.)	84 J/7	58°22′	114°51′
Vermilion Chutes	84 J/7	58°22′	114°53′
Vermilion Falls - see-voir - Vermilion Chutes	84 J/7	58°22′	114°53′
Vermilion Lake	84 O/15	59°55′	114°58′
Vermilion Lakes	82 O/4	51°11′	115°36′
Vermilion Lakes	73 E/12	53°41′	111°39′
Vermilion Park Lake	73 E/7	53°22′	110°53′
Vermilion Pass	82 N/1	51°14′	116°03′
Vermilion Provincial Park	73 E/7	53°22′	110°53′
Vermilion Range	82 O/5	51°23′	115°42′
Vermilion Rapids - see-voir - Vermilion Chutes	84 J/7	58°22′	114°53′
Vermilion River	73 E/9	53°39′	110°20′
Vermilion River	84 I/11	58°42′	113°27′
Vermilion River County No. 24	73 E/7	53°19′	110°30′
Vermillion Range - see-voir - Vermilion Range	82 O/5	51°23′	115°42′
Vernon Lake	73 D/13	52°57′	111°30′
Véronique Creek	83 E/15	53°55′	118°44′
Verte Island	83 M/16	55°54′	118°27′
Vertex Peak	83 D/9	52°45′	118°12′
Vesta Creek	84 E/16	57°46′	118°03′
Vetch Creek	83 B/3	52°13′	115°05′
**Vetchland (Loc.)*	83 B/3	52°14′	115°06′
Veteran (Village)	73 D/3	52°00′	111°07′
Vezeau Provincial Recreation Area	73 L/7	54°15′	111°50′
Vicary Creek	82 G/16	49°50′	114°25′
Victor (Loc.)	82 P/16	51°48′	112°20′
Victor Creek	73 M/1	55°12′	110°00′
Victoria Cross Ranges	83 E/2	53°00′	118°18′
Victoria Glacier	82 N/8	51°23′	116°16′
Victoria Lake	82 P/16	51°47′	112°13′
Victoria, Mount	82 N/8	51°23′	116°18′
Victoria Peak	82 G/8	49°18′	114°08′
Victoria Ridge	82 G/1	49°14′	114°10′
Victoria Settlement (Sett.-Étab.)	83 I/1	54°00′	112°26′
Victoria Settlement Provincial Historic Site (Developed)	83 I/1	54°01′	112°23′
Victor Lake	83 E/14	53°53′	119°05′
Victor Lake	83 I/8	54°25′	112°03′
Vie Lake	73 E/7	53°18′	110°50′
Viewpoint (Loc.)	83 A/15	52°53′	112°49′
Viking (Town-Ville)	73 E/4	53°06′	111°46′
Villeneuve (Hamlet-Hameau)	83 H/12	53°40′	113°49′
Villeneuve Creek	83 F/4	53°10′	117°48′
Vilna (Village)	73 L/4	54°07′	111°55′
Vimy (Hamlet-Hameau)	83 I/4	54°04′	113°39′
Vimy Peak	82 H/4	49°02′	113°51′
Vimy Ridge	82 H/4	49°01′	113°50′
Vimy Ridge	73 D/11	52°41′	111°04′
Vincent Lake	73 L/3	54°06′	111°20′
Vincent Provincial Recreation Area	73 L/3	54°06′	111°19′
Vine Creek	83 E/1	53°04′	118°05′
Violet Grove (Loc.)	83 G/3	53°10′	115°02′
Virl Lake	83 D/16	52°52′	118°14′
Vista Creek	83 D/9	52°45′	118°19′
Vista Lake	82 N/1	51°14′	116°01′
Vista Pass	83 D/16	52°45′	118°20′
Vista Peak	83 D/16	52°46′	118°24′
Vixen Creek	83 M/16	55°51′	118°07′
Vogel Creek	83 E/16	53°46′	118°26′
Vokes Lake	84 P/3	59°10′	113°13′
Volcano Creek	82 J/10	50°45′	114°43′
Volcano Ridge	82 J/10	50°44′	114°42′
Volmer (Loc.)	83 H/12	53°43′	113°40′
Vulcan (Town-Ville)	82 I/6	50°24′	113°15′
Vulcan County No. 2	82 I/6	50°25′	113°00′
Vulture Glacier	82 N/9	51°35′	116°27′

W

Wabamun (Village)	83 G/9	53°33′	114°28′
Wabamun Creek	83 G/8	53°26′	114°19′
Wabamun Indian Reserve 133A	83 G/9	53°31′	114°25′
Wabamun 133A, Réserve indienne	83 G/9	53°31′	114°25′
Wabamun Indian Reserve 133B	83 G/9	53°33′	114°26′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wabamun 133B, Réserve indienne	83 G/9	53°33′	114°26′
Wabamun Lake	83 G/10	53°32′	114°35′
Wabamun Lake Provincial Park	83 G/9	53°34′	114°27′
Wabamun Provincial Park - see-voir - Wabamun Lake Provincial Park	83 G/9	53°34′	114°27′
Wabasca (Hamlet-Hameau) - see-voir - Wabasca-Desmarais	83 P/13	55°58′	113°51′
Wabasca-Desmarais (Hamlet-Hameau)	83 P/13	55°58′	113°51′
Wabasca Indian Reserve 166	83 P/13	55°53′	113°31′
Wabasca 166, Réserve indienne	83 P/13	55°53′	113°31′
Wabasca Indian Reserve 166A	83 P/13	55°57′	113°46′
Wabasca 166A, Réserve indienne	83 P/13	55°57′	113°46′
Wabasca Indian Reserve 166B	83 P/13	55°58′	113°58′
Wabasca 166B, Réserve indienne	83 P/13	55°58′	113°58′
Wabasca Indian Reserve 166C	84 A/4	56°09′	113°50′
Wabasca 166C, Réserve indienne	84 A/4	56°09′	113°50′
Wabasca Indian Reserve 166D	83 P/13	55°55′	113°52′
Wabasca 166D, Réserve indienne	83 P/13	55°55′	113°52′
Wabasca River	84 J/6	58°22′	115°20′
Wabasca Settlement (Sett.-Étab.)	83 P/13	55°57′	113°50′
Wabash Creek	84 I/5	54°17′	113°57′
Wabasso Lakes	83 D/16	52°49′	118°01′
Wabatanisk Creek	83 N/11	55°31′	117°17′
Wabiskaw River - see-voir - Wabasca River	84 J/6	58°22′	115°20′
Wabiskaw Settlement (Sett.-Étab.)	83 P/13	55°57′	113°47′
Waddell Creek	73 M/15	55°50′	110°52′
Wadlin Lake	84 G/12	57°44′	115°35′
Wager Coulée	82 J/1	50°01′	114°02′
Wagner (Hamlet-Hameau)	83 O/7	55°21′	114°59′
Wagon Creek	84 D/9	56°32′	118°05′
**Wahstao (P.O.-B. de p.)*	83 I/1	54°04′	112°14′
Wainwright (Town-Ville)	73 D/15	52°49′	110°52′
Wainwright, Champ de manoeuvre régional (C.M.F.C.-C.F.T.A.)	73 D/15	52°45′	111°00′
Wainwright Municipal District No. 61	73 D/15	52°50′	110°40′
Wainwright Regional Training Area (C.F.T.A.-C.M.F.C.)	73 D/15	52°45′	111°00′
Waiparous (S.V.-V.E.)	82 O/2	51°12′	114°49′
Waiparous Creek	82 O/7	51°17′	114°50′
Waitabit Peak	82 N/10	51°42′	116°54′
Waite Valley	82 J/9	50°42′	114°25′
Wakinagan Creek	83 H/7	53°25′	112°39′
Wakomao Lake	83 I/4	54°10′	113°34′
Waldie Creek	82 J/8	50°28′	114°25′
Waldo Creek	84 J/9	58°39′	114°03′
Wales Glacier	83 C/4	52°10′	117°37′
Wales Peak	83 C/4	52°11′	117°39′
Walker, Mount	82 N/10	51°43′	116°55′
Wallaby Lake	73 D/10	52°37′	110°41′
Wallace Creek	74 E/8	57°16′	110°08′
Wallace Island	74 M/16	59°55′	110°07′
Wallace Mountain	83 J/13	54°58′	115°48′
Wallace River	83 N/1	55°02′	116°04′
Wally Lake	84 M/6	59°27′	119°19′
Walsh (Hamlet-Hameau)	72 E/16	49°57′	110°03′
Walter Lake	83 H/10	53°32′	112°56′
Walter Peak	82 N/14	51°57′	117°06′
Walton Creek	82 O/15	51°49′	114°53′
Walton Creek	83 E/11	53°45′	119°01′
Walton Creek Trail	83 E/10	53°43′	118°52′
Wampum Peak	82 N/16	51°54′	116°02′
Wampus Creek	83 F/3	53°10′	117°15′
Wandering River (Loc.)	83 P/1	55°12′	112°28′
Wandering River	83 P/2	55°05′	112°32′
Wanham (Village)	83 M/9	55°44′	118°24′
Waniandy Creek	84 E/15	57°54′	118°35′
Wanisan Lake	83 H/7	53°28′	112°55′
Wanyandie Creek	83 L/2	54°04′	118°52′
Wapiabi Creek	83 C/9	52°37′	116°20′
Wapiabi Gap	83 C/8	52°29′	116°25′
Wapiti (Loc.)	83 L/14	54°58′	119°08′
Wapiti Mountain	82 O/12	51°43′	115°45′
Wapiti River	83 M/1	55°08′	118°18′
Wappau Lake	73 M/5	55°30′	111°35′
Wapta Icefield	82 N/9	51°38′	116°30′
Waputik Glacier	82 N/9	51°32′	116°22′
Waputik Icefield	82 N/9	51°34′	116°27′
Waputik Mountains	82 N/9	51°35′	116°25′
Waputik Peak	82 N/9	51°30′	116°19′
Waputik Range	82 N/9	51°32′	116°20′
Warburg (Village)	83 G/1	53°11′	114°19′
Ward Creek	82 J/1	50°05′	114°10′
Warden (Loc.)	83 A/2	52°16′	112°45′
Warden Creek	83 F/3	53°12′	117°30′
**Warden Junction (P.O.-B. de p.)*	83 A/7	52°16′	112°45′
Warden Lake	82 N/15	51°58′	116°41′
Warden Rock (Peak-Pic)	82 O/12	51°42′	115°40′
Ward Lake	83 J/9	54°32′	114°11′
Ward Lake	83 I/10	54°44′	112°32′
Wardlow (Loc.)	72 L/13	50°54′	111°33′
Ward, Mount	82 G/15	49°45′	114°39′
Ware Creek	82 J/9	50°43′	114°28′
Ware, Mount	82 J/10	50°40′	114°45′
Warner (Village)	82 H/8	49°17′	112°12′
Warner County No. 5	82 H/8	49°20′	112°10′
Warre Creek	82 J/14	50°48′	115°26′
Warre, Mount	82 J/14	50°47′	115°27′
Warren, Mount	83 C/11	52°34′	117°22′
Warrensville (Loc.)	84 C/5	56°18′	117°40′
Warrensville Centre (Loc.)	84 C/5	56°18′	117°37′
Warridge Creek - see-voir - Watridge Creek	82 J/14	50°52′	115°24′
Warrior, Mount - see-voir - Warrior Mountain	82 J/11	50°34′	115°14′
Warrior Mountain	82 J/11	50°34′	115°14′
Warspite (Village)	83 I/2	54°06′	112°37′
Warspite Cascade	82 J/11	50°42′	115°13′
Warspite Creek	82 J/11	50°42′	115°12′
Warspite, Mount	82 J/11	50°41′	115°13′
Warwick (Loc.)	83 H/9	53°38′	112°03′
Warwick Creek	83 C/5	52°17′	117°32′
Warwick Mountain	83 C/4	52°14′	117°35′
Wasagamu Lakes	73 E/16	53°50′	110°20′
Wasel (Loc.)	83 H/16	53°59′	112°07′
Wash Creek	83 N/9	55°36′	116°16′
Washing Lake	83 H/3	53°10′	113°09′
Wash Lake	73 E/16	53°47′	110°13′
Washout Creek	83 B/4	52°00′	115°43′
Washout Creek	83 G/3	53°04′	115°01′
Washy Creek	83 E/14	53°55′	119°00′
Waskahigan River	83 K/14	54°45′	117°13′
Waskasoo Creek	83 A/5	52°17′	113°48′
Waskatenau (Village)	83 I/2	54°07′	112°47′
Waskatenau Creek	83 I/2	54°05′	112°46′
Waskwei Creek	83 H/8	53°[illegible]	112°05′
Wasootch Creek	82 J/14	50°[illegible]	115°06′
Wastach Pass	82 N/8	51°20′	116°15′
Wastina (Loc.)	72 M/11	51°39′	111°03′
Watching Hill	72 L/7	50°28′	110°38′
Watchman Creek	83 C/3	52°03′	117°12′
Watchman Lake	83 C/3	52°03′	117°14′
Watchman Peak	83 C/3	52°02′	117°14′
Watchtower Creek	83 C/13	52°51′	117°47′
Watchtower, The (Mountain-Montagne)	83 C/13	52°49′	117°50′
Watchusk Lake	74 D/1	56°10′	110°18′
Watelet Lake	83 H/4	53°02′	113°42′
Waterfall Peaks	83 C/6	52°25′	117°18′
Waterfalls Creek	83 C/2	52°09′	116°41′
Waterfowl Lakes	82 N/15	51°50′	116°37′
**Waterglen (Loc.)*	83 A/11	52°32′	113°08′
Water Hen Lake	83 N/5	55°23′	117°46′
Waterhole (Loc.)	84 D/1	56°01′	118°24′
Waters Hill	82 P/16	51°58′	112°12′
Waterstreet Lake	82 O/10	51°35′	114°38′
Waterton Lakes	82 H/4	49°03′	113°54′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Waterton Lakes National Park	82 H/4	49°05′	113°52′
Waterton Park (Hamlet-Hameau)	82 H/4	49°03′	113°55′
Waterton Reservoir	82 H/5	49°18′	113°41′
Waterton River	82 H/11	49°32′	113°16′
Water Valley (Loc.)	82 O/10	51°30′	114°38′
**Waterways (Loc.)*	74 D/11	56°42′	111°20′
Watino (Hamlet-Hameau)	83 N/12	55°43′	117°37′
Watkins Slough	72 L/1	50°07′	110°27′
Wat Lake	83 H/7	53°22′	112°58′
Watridge Creek	82 J/14	50°52′	115°24′
Watridge Lake	82 J/14	50°51′	115°26′
Watson Creek	83 F/3	53°05′	117°15′
**Watt Lake (Loc.)*	72 M/14	51°56′	111°20′
Watt Lake	73 E/12	53°42′	111°56′
Watt, Mount	84 K/11	58°38′	117°29′
Watts (Loc.)	82 P/9	51°40′	112°05′
**Wattsford (Loc.)*	73 E/12	53°41′	111°53′
Watts Lake	72 M/14	51°56′	111°20′
Waugh (Loc.)	83 I/3	54°02′	113°25′
Waugh Lake	74 M/16	59°49′	110°00′
Wavey Lake - see-voir - Wavy Lake	83 A/16	52°52′	112°04′
Wavy Lake	83 A/16	52°52′	112°04′
Wawa Creek	83 C/9	52°43′	116°02′
Waybrook (F.L.-A.L.)	83 H/14	53°57′	113°24′
Wayetenaw Lake	73 L/5	54°19′	111°53′
Wayne (Hamlet-Hameau)	82 P/7	51°23′	112°39′
**Wayward (Loc.)*	83 H/6	53°28′	113°30′
Weald (Loc.)	83 F/7	53°23′	116°47′
**Wealthy (Loc.)*	73 E/6	53°26′	111°15′
Weary Creek Gap	82 J/7	50°24′	114°51′
Weasel Creek (Loc.)	83 I/2	54°11′	112°55′
Weasel Creek	83 I/2	54°03′	112°48′
Weasone Creek	83 J/6	54°16′	115°25′
Weaver Lake	83 O/16	55°57′	114°03′
Webber Creek	82 G/16	49°48′	114°02′
Webber Creek	83 M/6	55°24′	119°13′
Weberville (Loc.)	84 C/6	56°17′	117°19′
Webster (Loc.)	83 M/7	55°26′	118°41′
Webster Lake	83 N/16	55°46′	116°05′
Wedge Mountain	82 G/10	49°40′	114°31′
Wedge Pond	82 J/14	50°52′	115°09′
Wedge, The (Mountain-Montagne)	82 J/14	50°51′	115°07′
Weed Creek (Loc.)	83 G/1	53°08′	114°03′
Weed Creek	83 H/5	53°18′	113°57′
Weed Lake	82 P/4	51°00′	113°39′
Weed, Mount	82 N/15	51°48′	116°32′
Weekes Lake	74 M/9	59°43′	110°00′
Weeks Lake	73 E/2	53°11′	110°56′
Weeping Wall	83 C/3	52°09′	117°00′
Weiss, Mount	83 C/6	52°23′	117°28′
Welch Creek	83 B/9	52°32′	114°29′
Well Hill	73 D/11	52°43′	111°05′
Welling (Loc.)	82 H/7	49°28′	112°47′
Wells Lake	74 M/16	60°00′	110°13′
Welstead Lake	74 L/5	58°20′	111°47′
Wembley (Town-Ville)	83 M/3	55°09′	119°08′
Wenham Valley (Loc.)	83 G/1	53°03′	114°20′
Wenkchemna Glacier	82 N/8	51°18′	116°14′
Wenkchemna Pass	82 N/8	51°19′	116°16′
Wenkchemna Peak	82 N/8	51°20′	116°16′
Wenkchemna Peaks	82 N/8	51°19′	116°13′
Wentzel Lake	84 O/1	59°02′	114°28′
Wentzel River	84 J/10	58°33′	114°31′
Werniuk Creek	84 E/5	57°18′	119°32′
Wesley Creek (Loc.)	84 C/3	56°15′	117°09′
Wessex (Ry.Pt.-P.F.)	82 O/9	51°31′	114°03′
West Arrowwood Creek	82 I/14	50°48′	113°08′
West Baptiste (S.V.-V.E.)	83 I/13	54°45′	113°34′
West Castle (Mountain-Montagne)	82 G/8	49°17′	114°19′
West Castle River	82 G/8	49°24′	114°21′
Westcott (Loc.)	82 O/9	51°37′	114°19′
West Cove (S.V.-V.E.)	83 G/9	53°42′	114°30′
West Creek	83 N/1	55°08′	116°08′
West Elk Pass	82 J/11	50°35′	115°05′
Westerdale (F.L.-A.L.)	82 O/9	51°44′	114°20′
Western Monarch (Hamlet-Hameau)	82 P/8	51°20′	112°28′
Westerose (Loc.)	83 A/13	52°58′	113°59′
West Glacier	82 N/15	51°51′	116°59′
West Iroquois Creek	83 M/3	55°01′	119°19′
West Lobstick Creek	83 B/10	52°30′	114°46′
Westlock (Town-Ville)	83 I/4	54°09′	113°52′
Westlock Municipal District No. 92	83 I/5	54°20′	113°45′
West Michichi Creek	82 P/10	51°31′	112°39′
West Muskeg River	83 E/10	53°39′	118°52′
West Nose Creek	82 O/1	51°08′	114°02′
Weston Lake	82 H/8	49°20′	112°10′
Westover Lake	82 O/2	51°07′	114°44′
West Passage (Pass-Col) - see-voir - West Elk Pass	82 J/11	50°35′	115°05′
**West Peace River (Hamlet-Hameau)*	84 C/3	56°13′	117°18′
West Prairie River	83 N/7	55°30′	116°31′
Westrup Creek	82 J/1	50°07′	114°14′
West Solomon Creek	83 F/5	53°24′	117°55′
West Stony Creek	82 O/15	51°59′	114°55′
West Sulphur River	83 E/10	53°32′	118°52′
West Sulphur Trail	83 E/10	53°30′	118°58′
Westward Ho (F.L.-A.L.)	82 O/15	51°47′	114°31′
West Whitemud Creek	83 H/5	53°16′	113°38′
West Wind Creek	82 O/3	51°01′	115°15′
**West Wingham (P.O.-B. de p.)*	72 M/14	51°46′	111°26′
Wetaskiwin (City-Cité)	83 A/14	52°58′	113°22′
Wetaskiwin County No. 10	83 A/13	52°55′	113°52′
Whaleback Lake	74 M/9	59°42′	110°21′
Whaleback Ridge	82 G/16	49°55′	114°12′
**Whatcheer (P.O.-B. de p.)*	72 M/14	51°51′	111°27′
**Wheat Centre (Loc.)*	82 I/8	50°19′	112°25′
Wheatland County No. 16	82 P/2	51°05′	112°55′
Wheeler Island	74 E/5	57°26′	111°38′
Whelp Brook	83 A/12	52°36′	113°41′
Whey Lake	82 P/7	51°18′	112°37′
Whirlpool Pass	83 D/8	52°29′	118°14′
Whirlpool River	83 C/12	52°44′	117°57′
Whisker Creek	83 C/7	52°29′	116°49′
Whisker Lakes	83 C/7	52°26′	116°41′
Whiskey Creek	82 J/16	50°51′	114°24′
Whiskey Creek	82 O/4	51°11′	115°34′
Whiskey Gap (Loc.)	82 H/3	49°02′	113°02′
Whiskeyjack Creek	83 F/5	53°23′	117°33′
Whiskey Jack Crossing	82 O/14	51°47′	115°13′
Whiskyjack Lake	73 L/3	54°09′	111°28′
Whisky Ridge	82 J/9	50°34′	114°25′
Whispering Hills (S.V.-V.E.)	83 I/13	54°46′	113°33′
Whistler Mountain	82 G/8	49°20′	114°17′
Whistlers Creek	83 D/16	52°50′	118°03′
Whistlers Pass	83 D/16	52°48′	118°11′
Whistlers, The (Peak-Pic)	83 D/16	52°49′	118°08′
Whistling Valley	82 O/4	51°06′	115°56′
Whitburn (Loc.)	83 M/14	55°52′	119°12′
Whitby Lake	73 L/4	54°08′	111°55′
Whiteaves, Mount	82 N/10	51°43′	116°48′
Whitebrush Lake	83 A/10	52°37′	112°51′
Whitecap Mountain	83 E/1	53°06′	118°15′
Whitecourt (Town-Ville)	83 J/4	54°09′	115°41′
Whitecourt Creek - see-voir - Beaver Creek	83 J/4	54°08′	115°41′
White Creek	82 G/16	49°59′	114°24′
White Creek	83 F/6	53°23′	117°11′
Whitecroft (Hamlet-Hameau)	83 H/11	53°31′	113°18′
Whitecrow Mountain	83 D/9	52°34′	118°16′
White Earth Creek	83 I/1	54°04′	112°14′
White Elk (Loc.)	82 J/16	50°58′	114°11′
Whitefish Creek	83 I/8	54°28′	112°08′
Whitefish Lake	73 L/5	54°22′	111°53′
White Fish Lake Indian Reserve 128	73 L/5	54°19′	111°49′
White Fish Lake 128, Réserve indienne	73 L/5	54°19′	111°49′
Whitegoat Creek	83 C/1	52°13′	116°28′
Whitegoat Lakes	83 C/1	52°11′	116°29′
Whitegoat Peaks	83 C/2	52°06′	116°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
White Goat Wilderness Area	83 C/2	52°13′	116°50′
White Gull (S.V.-V.E.)	83 I/13	54°47′	113°33′
Whitehorn (Mountain-Montagne)	82 N/8	51°28′	116°08′
Whitehorse Creek	83 C/14	52°59′	117°20′
White Horse Lake	72 L/9	50°40′	110°29′
Whitelaw (Hamlet-Hameau)	84 D/1	56°07′	118°04′
White Man Creek	82 J/14	50°50′	115°27′
White Man, Mount - see-voir - White Man Mountain	82 J/14	50°46′	115°29′
White Man Mountain	82 J/14	50°46′	115°29′
Whitemans Pond (Res.-Rés.)	82 O/3	51°04′	115°24′
White, Mount	82 O/12	51°39′	115°48′
Whitemud Creek (F.P.O.-A.B. de p.)	83 N/6	55°28′	117°25′
Whitemud Creek	83 H/12	53°31′	113°34′
Whitemud Falls	74 D/9	56°42′	110°03′
Whitemud Hills	84 C/5	56°22′	117°55′
Whitemud River	84 C/11	56°40′	117°10′
White Pyramid (Peak-Pic)	82 N/15	51°50′	116°42′
Whiterabbit Creek	83 C/1	52°06′	116°25′
White Rock Coulée	72 L/8	50°26′	110°24′
Whitesand Point	74 M/1	59°08′	110°20′
Whitesand River	84 O/13	60°00′	115°34′
White Sands (S.V.-V.E.)	83 A/7	52°28′	112°49′
Whiteshield Mountain	83 E/6	53°18′	119°22′
Whitewater Lake	73 D/13	52°52′	111°47′
Whitewood Lake	83 G/10	53°35′	114°34′
Whitford (Loc.)	83 H/16	53°52′	112°13′
Whitford Creek	83 H/16	53°51′	112°18′
Whitford Lake	83 H/16	53°52′	112°15′
Whitham Lake	83 M/5	55°25′	119°43′
Whitla (Loc.)	72 E/14	49°52′	111°03′
Whitla Coulee	72 E/14	49°48′	111°00′
Whitney (Loc.)	82 H/15	49°50′	112°58′
Whitney Creek	82 G/8	49°23′	114°09′
Whitney Lake	73 E/15	53°50′	110°34′
Whitney Lakes Provincial Park	73 E/15	53°51′	110°32′
Whyte, Mount	82 N/8	51°25′	116°16′
Wiau Lake	73 M/6	55°23′	111°18′
Wiau River	73 M/6	55°19′	111°23′
Wickham Creek	83 F/2	53°11′	116°40′
Widewater (Hamlet-Hameau)	83 O/6	55°22′	115°02′
Wigmore Lake	82 O/5	51°29′	115°42′
Wigwam Creek	82 O/11	51°38′	115°16′
Wigwam Creek	83 F/6	53°15′	117°27′
Wilcox, Mount - see-voir - Wilcox Peak	83 C/3	52°15′	117°14′
Wilcox Pass	83 C/6	52°15′	117°14′
Wilcox Peak	83 C/3	52°15′	117°14′
Wildcat (Loc.)	82 O/2	51°13′	114°39′
Wildcat Creek	82 G/9	49°43′	114°10′
Wildcat Creek	83 F/12	53°44′	117°59′
Wildcat Hills	82 O/7	51°18′	114°39′
Wildflower Creek	82 N/8	51°27′	116°01′
Wildflower Lake	82 O/5	51°26′	115°59′
Wild Hay (Ry.Pt.-P.F.)	83 F/12	53°34′	117°51′
Wildhay River	83 F/14	53°59′	117°16′
Wild Horse (Loc.)	72 E/1	49°00′	110°13′
Wildhorse Creek	82 O/11	51°39′	115°21′
Wildhorse Lakes	83 F/5	53°16′	117°48′
Wildman Creek	82 O/2	51°10′	114°48′
Wildmere (Loc.)	73 E/2	53°08′	110°45′
Wild Turnip Hill	82 H/11	49°38′	113°06′
Wildwood (Village)	83 G/11	53°37′	115°14′
Wileman Creek	82 J/7	50°28′	114°34′
Wilkin Lake	83 M/6	55°17′	119°21′
Wilkins Lake	73 D/11	52°37′	111°05′
Wilkinson Creek	82 J/7	50°17′	114°35′
Willerval Mountain	83 C/3	52°01′	117°01′
Willesden Green (Loc.)	83 B/10	52°41′	114°35′
William A. Switzer Provincial Park	83 F/12	53°30′	117°41′
William Booth, Mount	83 C/1	52°05′	116°19′
William McKenzie Indian Reserve 151K	84 C/2	56°00′	116°52′
William McKenzie 151K, Réserve indienne	84 C/2	56°00′	116°52′
Williams Coulee	82 I/5	50°20′	113°56′
William Smith Lake	74 M/16	59°53′	110°11′
Williams, Mount	82 J/11	50°43′	115°22′
Williamson Lake	73 D/10	52°45′	110°53′
Williamson Provincial Park	83 N/4	55°05′	117°33′
Willindon Hill - see-voir - Willingdon Hill	82 O/1	51°02′	114°12′
Willingdon (Village)	83 H/16	53°50′	112°08′
Willingdon Hill	82 O/1	51°02′	114°12′
Willingdon, Mount	82 N/16	51°45′	116°15′
Williscroft Island	74 E/11	57°37′	111°29′
Willmore Wilderness Provincial Park	83 E/12	53°45′	119°30′
Willoughby Ridge	82 G/9	49°34′	114°29′
Willowbend Reservoir	72 M/12	51°38′	111°44′
Willow Creek (Loc.)	82 P/7	51°23′	112°32′
Willow Creek	82 H/13	49°46′	113°22′
Willow Creek	82 P/7	51°23′	112°32′
Willow Creek	83 H/5	53°19′	113°59′
Willow Creek	83 E/8	53°22′	118°20′
Willow Creek Municipal District No. 26	82 H/13	49°55′	113°40′
Willow Creek Provincial Park	82 I/4	50°07′	113°46′
Willow Island	82 I/14	50°49′	113°23′
Willow Island	74 D/14	56°51′	111°25′
Willow Island	74 L/9	58°36′	110°29′
Willow Lake	73 D/10	52°42′	110°45′
Willow Lake	73 L/8	54°16′	110°13′
**Willowlea (Loc.)*	73 E/8	53°30′	110°09′
Willow Point	83 N/9	55°30′	116°09′
Willow Point	74 D/5	56°27′	111°59′
Willow River	83 P/13	55°58′	113°55′
**Willow Trail (Loc.)*	73 L/10	54°30′	110°56′
Willow Valley	82 G/16	49°46′	114°17′
Willson Creek	82 O/14	51°49′	115°13′
Wilson (Loc.)	82 H/10	49°36′	112°39′
Wilson Coulee	82 J/16	50°45′	114°01′
Wilson Creek	83 C/1	52°06′	116°25′
Wilson Creek	83 B/15	52°40′	114°33′
Wilson Creek	83 L/15	54°52′	118°57′
Wilson Glacier - see-voir - Wilson Icefield	83 C/2	52°01′	116°48′
Wilson Icefield	83 C/2	52°01′	116°48′
Wilson Lake	83 L/14	54°56′	119°03′
Wilson, Mount	83 C/2	52°01′	116°47′
Wilson Range	82 H/4	49°00′	113°51′
Wimborne (Hamlet-Hameau)	82 P/13	51°52′	113°35′
Winagami (Ry.Pt.-P.F.)	83 N/10	55°43′	116°57′
Winagami Lake	83 N/10	55°37′	116°44′
Winagami Lake Provincial Park	83 N/10	55°37′	116°39′
Winchell Coulée	82 O/7	51°27′	114°36′
Winchester Creek	82 O/11	51°36′	115°28′
Wind Creek	82 O/3	51°01′	115°15′
Wind Creek - see-voir - Pigeon Creek	82 O/3	51°03′	115°16′
Windfall (Hamlet-Hameau)	83 K/1	54°12′	116°13′
Windfall Creek	82 O/14	51°46′	115°14′
Windfall Creek	83 K/1	54°15′	116°10′
Windfall Lake	83 I/9	54°40′	112°21′
Windfall Lake	83 J/10	54°43′	114°45′
Wind Mountain	82 J/14	50°57′	115°14′
Window Mountain Lake	82 G/15	49°45′	114°38′
Wind Ridge	82 O/3	51°01′	115°18′
**Windsor Creek (Loc.)*	83 M/4	55°06′	119°49′
Windsor Creek	83 M/4	55°12′	119°48′
Windsor Lake	83 A/11	52°36′	113°05′
Windsor Mountain	82 G/8	49°17′	114°13′
Windsor Ridge	82 G/8	49°17′	114°14′
Windtower (Mountain-Montagne)	82 J/14	50°59′	115°17′
Windy Lake	73 D/6	52°25′	111°14′
Windy Lake	73 E/7	53°16′	110°35′
Windy Lake	83 I/10	54°35′	112°36′
Windy Peak	82 J/1	50°10′	114°25′
Windy Point	83 C/8	52°15′	116°23′
Windy Ridge	82 J/13	50°57′	115°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Winefred Lake	73 M/7	55°30′	110°31′
Winefred River	74 D/2	56°02′	110°36′
Winfield (Hamlet-Hameau)	83 B/16	52°58′	114°26′
Winniandy (Ry.Pt.-P.F.)	83 E/14	53°59′	119°08′
Winnifred (Loc.)	72 E/14	49°54′	111°12′
Winnifred Lake	74 M/1	59°14′	110°24′
Winston Churchill Range	83 C/6	52°21′	117°28′
Winterburn (F.L.-A.L.)	83 H/12	53°32′	113°41′
Winter Creek	83 F/12	53°30′	117°48′
Wintering Creek	82 G/16	49°50′	114°28′
Wintering Hills	82 P/2	51°13′	112°34′
Wintour, Mount	82 J/11	50°42′	115°05′
*Wisdom (P.O.-B. de p.)	72 E/10	49°42′	110°41′
Wiste (Loc.)	72 M/15	51°48′	110°53′
Withrow (Ry.Pt.-P.F.)	83 B/7	52°23′	114°30′
Wizard Lake	83 H/4	53°07′	113°55′
Woking (Hamlet-Hameau)	83 M/10	55°35′	118°46′
Wolf (Loc.)	82 J/16	50°57′	114°10′
Wolf Coulee	72 L/14	50°45′	111°26′
Wolf Creek (Loc.)	83 F/9	53°38′	116°15′
Wolf Creek	82 J/9	50°37′	114°30′
Wolf Creek	82 P/9	51°43′	112°02′
Wolf Creek	83 A/12	52°39′	113°40′
Wolf Creek	83 F/9	53°38′	116°17′
Wolf Creek	83 L/6	54°29′	119°10′
Wolfe Lake	83 M/6	55°26′	119°11′
Wolf Hill	82 P/16	51°56′	112°24′
Wolf Island	72 E/13	49°53′	111°53′
Wolf Lake	82 P/1	51°02′	112°19′
Wolf Lake	83 F/1	53°13′	116°03′
Wolf Lake	73 L/10	54°42′	110°57′
Wolf Lake - see-voir - Calumet Lake	74 E/5	57°25′	111°46′
Wolf River	73 L/11	54°42′	111°09′
Woltan Coulee	72 E/10	49°34′	110°50′
Wolverine Creek	83 E/14	53°47′	119°21′
Wolverine Mountain	83 E/6	53°19′	119°12′
Wolverine River	84 F/10	57°45′	116°59′
*Wolyn (Loc.)	83 I/7	54°27′	112°43′
Wonder Pass	82 J/13	50°54′	115°35′
Wonder Peak	82 J/13	50°53′	115°34′
Woodbend (Loc.)	83 H/5	53°25′	113°41′
Wood Buffalo Lake	84 A/6	56°19′	113°07′
Wood Buffalo National Park	84 P/3	59°15′	113°15′
Wood Buffalo, Parc national	84 P/3	59°15′	113°15′
Wood Buffalo River	84 A/5	56°28′	113°41′
Wood Creek	74 D/14	56°55′	111°25′
Woodenhouse River	84 A/12	56°37′	113°41′
Woodenpan Lake	83 H/6	53°28′	113°10′
Woodglen (Loc.)	83 H/1	53°01′	112°14′
Woodhouse (Loc.)	82 H/13	49°57′	113°32′
Wood Lake	83 A/3	52°12′	113°06′
Wood Lake	83 M/2	55°09′	118°44′
Woodman Lake	74 M/9	59°32′	110°28′
Woodpecker Creek	83 N/3	55°06′	117°21′
Woodpecker Island	82 H/16	49°49′	112°10′
*Wood River (Loc.)	83 A/11	52°40′	113°21′
Woolchester (Loc.)	72 E/15	49°49′	110°34′
Woolf Coulee	82 I/2	50°12′	112°52′
Woolford (Loc.)	82 H/3	49°11′	113°08′
Woolford Provincial Park	82 H/3	49°11′	113°11′
Woolley Creek	83 C/6	52°18′	117°20′
Woolley, Mount	83 C/6	52°18′	117°25′
Woolley Shoulder (Ridge-Arête)	83 C/6	52°17′	117°24′
Worm Lake	83 I/5	54°20′	113°58′
Worry Lake	73 L/3	54°13′	111°29′
Worsley (Loc.)	84 D/11	56°31′	119°08′
Worthington, Mount	82 J/11	50°37′	115°18′
Wostok (Loc.)	83 H/16	53°51′	112°28′
Wrentham (Hamlet-Hameau)	82 H/9	49°32′	112°10′
Writing Creek	82 O/8	51°20′	114°01′
Writing-On-Stone Provincial Park	72 E/4	49°05′	111°38′
Wroe Creek	83 F/12	53°45′	117°50′
Wyeclif (Hamlet-Hameau)	83 H/11	53°31′	113°14′
Wylie Lake	74 M/8	59°19′	110°23′
Wynd (Loc.)	83 D/16	52°52′	118°08′
Wynder Coulée	82 H/3	49°06′	113°29′
Wyndham-Carseland Provincial Park	82 I/14	50°50′	113°26′

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Yagraw Lake	83 I/16	54°47′	112°14′
Yak Lake - see-voir - Yak Lakes	73 D/10	52°42′	110°54′
Yak Lakes	73 D/10	52°42′	110°54′
Yankee Flats	83 B/1	52°07′	114°14′
Yarrow Creek	82 H/5	49°18′	113°49′
Yarrow Creek Provincial Recreation Area	82 H/5	49°17′	113°51′
Yates (Loc.)	83 F/9	53°38′	116°20′
Yates River	84 N/16	60°00′	116°05′
Yekau Lake	83 H/5	53°30′	113°44′
*Yelger (Loc.)	83 H/8	53°17′	112°27′
Yelling Creek	73 L/3	54°10′	111°03′
Yellowhead #14, Improvement District of	83 F/5	53°28′	117°38′
Yellowhead Mountain	83 D/15	52°53′	118°35′
Yellowhead Pass	83 D/16	52°53′	118°28′
Yellow Lake	72 E/12	49°44′	111°30′
Yellowstone (S.V.-V.E.)	83 G/9	53°44′	114°23′
Yellowstone Creek	83 O/4	55°07′	115°53′
Yeoford (Loc.)	83 G/1	53°01′	114°19′
Yoke Lake	83 M/4	55°13′	119°40′
York Creek	82 G/9	49°37′	114°28′
Young Creek	73 D/5	52°18′	111°45′
Younghusband Ridge	83 C/4	52°14′	117°48′
Young's Point Provincial Park	83 N/4	55°08′	117°35′
Youngstown (Village)	72 M/11	51°32′	111°13′

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Zama Lake	84 L/11	58°45′	119°05′
Zama Lake Indian Reserve 210	84 L/11	58°45′	119°15′
Zama Lake 210, Réserve indienne	84 L/11	58°45′	119°15′
Zama River	84 L/15	58°51′	118°50′
Zawale (Loc.)	83 H/16	53°48′	112°23′
Zebra Mountain	83 E/9	53°33′	118°24′
Zeer Lake	73 L/12	54°32′	111°41′
Zenda Creek	83 E/10	53°34′	118°52′
Zengel, Mount	83 D/16	52°58′	118°11′
Zephyr Creek	82 J/7	50°23′	114°35′
Zeta Lake	83 G/4	53°10′	115°44′
*Zetland (Loc.)	72 M/14	51°47′	111°14′
Zigadenus Lake	82 N/9	51°30′	116°05′
*Zoldovara (Loc.)	73 E/3	53°07′	111°14′